

1. MOTOARE DE BARCA – 2,3 CP cu “cizma scurta” SI CU “cizma lunga” GAMA “BF2,3”



Avantaje BF2.3

- cel mai usor motor din clasa sa
- cu 15% mai multa putere
- rezervor combustibil cu 12% mai mare
- cel mai economic la nivel mondial

Model:	BF2.3DH SCHU (cizma scurta)	BF2.3DH LCHU (cizma lunga)
Caracteristici tehnice:		
Tip motor	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve
Putere motor kW/CP	1,7 / 2,3	1,7 / 2,3
Cilindree (cmc)	57	57
Diam. cilindru & cursa	45 x 36	45 x 36
Rpm. la turatie maxima	5000 - 6000	5000 - 6000
Sistem racire motor	Pe aer (fortat)	Pe aer (fortat)
Sistem admisie carburant	1 carburator	1 carburator
Sistem electronic	Cu tranzistori	Cu tranzistori
Tip pornire	Manuala la sfoara	Manuala la sfoara
Incarcare baterie (A)	-	-
Sistem evacuare gaze	In apa	In apa
Raport de transmisie	2,42:1	2,42:1
Elice (in dotare la motor)	Din plastic cu 3 palete	Din plastic cu 3 palete
Capacitate rezervor	1,1 litri	1,1 litri
Lungime Cizma	Scurta 418 mm	Lunga 571 mm
Greutate (la sec)	13,5 kg	14 kg
Inclinare motor “Trim & Tilt”	Manuala in 4 trepte	Manuala in 4 trepte
Lungime totala (cu maner cu tot)	410 mm	410 mm
Latime totala	280 mm	280 mm
Inaltime totala (cu motor cu tot)	945 mm	1100 mm
PRET:	703 Euro + TVA	754 Euro + TVA

2. MOTOARE DE BARCA – 4 CP

cu “cizma scurta” SI CU “cizma lunga” GAMA “BF4”



Avantaje BF4

- rezervor intern de capacitate mare
- usor de pornit / oprit
- silentios, vibratii reduse in operare
- usor de transportat si de instalat

Model:	BF4AH SHNU (cizma scurta)	BF4AH LHNU (cizma lunga)
Caracteristici tehnice:		
Tip motor	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve
Putere motor kW/CP	2,9 / 4 la 5000 rpm	2,9 / 4 la 5000 rpm
Cilindree (cmc)	127	127
Diam. cilindru & cursa	60 x 45	60 x 45
Rpm. la turatie maxima	4500 - 5500	4500 - 5500
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator	1 carburator
Sistem electronic	“Digital CDI”	“Digital CDI”
Tip pornire	Manuala la sfoara	Manuala la sfoara
Incarcare baterie (A)	-	-
Sistem evacuare gaze	In apa	In apa
Raport de transmisie	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete
Capacitate rezervor	1,5 litri	1,5 litri
Lungime Cizma	Scurta 434 mm	Lunga 561 mm
Avertizor presiune ulei	Standard	Standard
Posibilitate conect. rezervor extern	Nu are	Nu are
Greutate (la sec)	27 kg	27,5 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	524 mm	524 mm
Latime totala	347 mm	347 mm
Inaltime totala (cu motor cu tot)	1020 mm	1147 mm
PRET:	1.159 Euro + TVA	1.159 Euro + TVA



3. MOTOARE DE BARCA – 5 CP

cu “cizma scurta” SI CU “cizma lunga” GAMA “BF5”



Avantaje BF5

- rezervor intern de capacitate mare
- usor de pornit / oprit
- silentios, vibratii reduse in operare
- usor de transportat si de instalat

Model:	BF5DH SHNU (cizma scurta)	BF5DH SHU (cizma scurta)	BF5DH LHNU (cizma lunga)	BF5DH LHU (cizma lunga)
Caracteristici tehnice:				
Tip motor	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve
Putere motor kW/CP	3,7 / 5 la 5500 rpm	3,7 / 5 la 5500 rpm	3,7 / 5 la 5500 rpm	3,7 / 5 la 5500 rpm
Cilindree (cmc)	127	127	127	127
Diam. cilindru & cursa	60 x 45	60 x 45	60 x 45	60 x 45
Rpm. la turatie maxima	4500 - 5500	4500 - 5500	4500 - 5500	4500 - 5500
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator	1 carburator	1 carburator	1 carburator
Sistem electronic	“Digital CDI”	“Digital CDI”	“Digital CDI”	“Digital CDI”
Tip pornire	Manuala la sfoara	Manuala la sfoara	Manuala la sfoara	Manuala la sfoara
Incarcare baterie (A)	-	12V 6A	-	12V 6A
Sistem evacuare gaze	In apa	In apa	In apa	In apa
Raport de transmisie	2,08:1	2,08:1	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete
Capacitate rezervor	1,5 litri	1,5 litri	1,5 litri	1,5 litri
Lungime Cizma	Scurta 434 mm	Scurta 434 mm	Lunga 561 mm	Lunga 561 mm
Avertizor presiune ulei	Standard	Standard	Standard	Standard
Posibilitate conect. rezervor extern	Standard	Standard	Standard	Standard
Greutate (la sec)	27 kg	27 kg	27,5 kg	27,5 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	524 mm	524 mm	524 mm	524 mm
Latime totala	347 mm	347 mm	347 mm	347 mm
Inaltime totala (cu motor cu tot)	1020 mm	1020 mm	1147 mm	1147 mm
PRET:	1.183 Euro + TVA	1.251 Euro + TVA	1.240 Euro + TVA	1.308 Euro + TVA

4. MOTOARE DE BARCA – 6 CP

cu “cizma scurta” SI CU “cizma lunga” GAMA “BF6”



Avantaje BF6

- rezervor intern de capacitate mare
- usor de pornit / oprit
- silentios, vibratii reduse in operare
- usor de transportat si de instalat

Model:	BF6AH SHNU (cizma scurta)	BF6AH SHU (cizma scurta)	BF6AH LHNU (cizma lunga)	BF6AH LHU (cizma lunga)
Caracteristici tehnice:				
Tip motor	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve	OHV – 1 cilindru 2 valve
Putere motor kW/CP	4,4 / 6 la 6000 rpm	4,4 / 6 la 6000 rpm	4,4 / 6 la 6000 rpm	4,4 / 6 la 6000 rpm
Cilindree (cmc)	127	127	127	127
Diam. cilindru & cursa	60 x 45	60 x 45	60 x 45	60 x 45
Rpm. la turatie maxima	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator	1 carburator	1 carburator	1 carburator
Sistem electronic	“Digital CDI”	“Digital CDI”	“Digital CDI”	“Digital CDI”
Tip pornire	Manuala la sfoara	Manuala la sfoara	Manuala la sfoara	Manuala la sfoara
Incarcare baterie (A)	-	12V 6A	-	12V 6A
Sistem evacuare gaze	In apa	In apa	In apa	In apa
Raport de transmisie	2,08:1	2,08:1	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete
Capacitate rezervor	1,5 litri	1,5 litri	1,5 litri	1,5 litri
Lungime Cizma	Scurta 434 mm	Scurta 434 mm	Lunga 561 mm	Lunga 561 mm
Avertizor presiune ulei	Standard	Standard	Standard	Standard
Posibilitate conect. rezervor extern	Standard	Standard	Standard	Standard
Greutate (la sec)	27 kg	27 kg	27,5 kg	27,5 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	524 mm	524 mm	524 mm	524 mm
Latime totala	347 mm	347 mm	347 mm	347 mm
Inaltime totala (cu motor cu tot)	1020 mm	1020 mm	1147 mm	1147 mm
PRET:	1.183 Euro + TVA	1.251 Euro + TVA	1.240 Euro + TVA	1.308 Euro + TVA

5. MOTOARE DE BARCA – 8 CP cu “cizma scurta”

GAMA “BF8”



- Avantaje BF8**
- pornire usoara
 - portabil
 - eficient energetic
 - puternic

Model:	BF8DK2 SHU	BF8DK2 SHSU	BF8DK2 SRU
Caracteristici tehnice:			
Tip motor	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve
Putere motor kW/CP	5,9 / 8	5,9 / 8	5,9 / 8
Cilindree (cmc)	222	222	222
Diam. cilindru & cursa	58 x 42	58 x 42	58 x 42
Rpm. la turatie maxima	4500 - 5500	4500 - 5500	4500 - 5500
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”
Tip pornire	Manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara
Incarcare baterie (A)	6 A	12 A la electric	12 A la electric
Sistem evacuare gaze	Dirijat pe la elice	Dirijat pe la elice	Dirijat pe la elice
Raport de transmisie	2,33:1	2,33:1	2,33:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri
Cizma scurta	433 mm	433 mm	433 mm
Avertizor presiune ulei	Standard	Standard	Standard
Avertizor temperatura mare	Standard	Standard	Standard
Greutate (la sec)	42 kg	45,5 kg	46 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	610 mm	610 mm	610 mm
Latime totala	345 mm	345 mm	345 mm
Inaltime totala (cu motor cu tot)	1105 mm	1105 mm	1105 mm
			* Se livreaza fara cablurile mecanice
PRET:	1.801 Euro + TVA	2.018 Euro + TVA	2.230 Euro + TVA

6. MOTOARE DE BARCA – 8 CP cu “cizma lunga”

GAMA “BF8”



Avantaje BF8

- pornire usoara
- portabil
- eficient energetic
- puternic

Model:	BF8DK2 LHU	BF8DK2 LHSU	BF8DK2 LRU
Caracteristici tehnice:			
Tip motor	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve
Putere motor kW/CP	5,9 / 8	5,9 / 8	5,9 / 8
Cilindree (cmc)	222	222	222
Diam. cilindru & cursa	58 x 42	58 x 42	58 x 42
Rpm. la turatie maxima	4500 - 5500	4500 - 5500	4500 - 5500
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”
Tip pornire	Manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara
Incarcare baterie (A)	6 A	12 (A) la electric	12 (A) la electric
Sistem evacuare gaze	Dirijat pe la elice	Dirijat pe la elice	Dirijat pe la elice
Raport de transmisie	2,33:1	2,33:1	2,33:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri
Cizma lunga	563 mm	563 mm	563 mm
Avertizor presiune ulei	Standard	Standard	Standard
Avertizor temperatura mare	Standard	Standard	Standard
Greutate (la sec)	44,5 kg	48 kg	48,5 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	610 mm	610 mm	610 mm
Latime totala	345 mm	345 mm	345 mm
Inaltime totala (cu motor cu tot)	1235 mm	1235 mm	1235 mm
			* Se livreaza fara cablurile mecanice
PRET:	1.801 Euro + TVA	2.018 Euro + TVA	2.230 Euro + TVA

7. MOTOARE DE BARCA – 10 CP cu “cizma scurta” GAMA “BF10”



Avantaje BF10
 - pornire usoara
 - portabil
 - eficient energetic
 - puternic

Model:	BF10DK2 SHU	BF10DK2 SHSU	BF10DK2 SRU
Caracteristici tehnice:			
Tip motor	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve
Putere motor kW/CP	7,4 / 10	7,4 / 10	7,4 / 10
Cilindree (cmc)	222	222	222
Diam. cilindru & cursa	58 x 42	58 x 42	58 x 42
Rpm. la turatie maxima	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”
Tip pornire	Manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara
Incarcare baterie (A)	6 A	12 (A) la electric	12 (A) la electric
Sistem evacuare gaze	Dirijat pe la elice	Dirijat pe la elice	Dirijat pe la elice
Raport de transmisie	2,33:1	2,33:1	2,33:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri
Cizma scurta	433 mm	433 mm	433 mm
Avertizor presiune ulei	Standard	Standard	Standard
Avertizor temperatura mare	Standard	Standard	Standard
Greutate (la sec)	42 kg	45,5 kg	46 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	610 mm	610 mm	610 mm
Latime totala	345 mm	345 mm	345 mm
Inaltime totala (cu motor cu tot)	1105 mm	1105 mm	1105 mm
			* Se livreaza fara cablurile mecanice
PRET:	1.994 Euro + TVA	2.230 Euro + TVA	2.463 Euro + TVA

8. MOTOARE DE BARCA – 10 CP cu “cizma lunga” GAMA “BF10”



Avantaje BF10

- pornire usoara
- portabil
- eficient energetic
- puternic

Model:	BF10DK2 LHU (cizma lunga)	BF10DK2 LHSU (cizma lunga)	BF10DK2 LRU (cizma lunga)	BF10DK2 XRU (cizma extralunga)
Caracteristici tehnice:				
Tip motor	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve
Putere motor kW/CP	7,4 / 10	7,4 / 10	7,4 / 10	7,4 / 10
Cilindree (cmc)	222	222	222	222
Diam. cilindru & cursa	58 x 42	58 x 42	58 x 42	58 x 42
Rpm. la turatie maxima	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara
Incarcare baterie (A)	6 A	12 (A) la electric	12 (A) la electric	12 (A) la electric
Sistem evacuare gaze	Dirijat pe la elice	Dirijat pe la elice	Dirijat pe la elice	Dirijat pe la elice
Raport de transmisie	2,33:1	2,33:1	2,33:1	2,33:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri	12,5 litri
Cizma lunga	563 mm	563 mm	563 mm	703 mm
Avertizor presiune ulei	Standard	Standard	Standard	Standard
Avertizor temp. mare	Standard	Standard	Standard	Standard
Greutate (la sec)	44,5 kg	48 kg	48,5 kg	52,5 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	610 mm	610 mm	610 mm	610 mm
Latime totala	345 mm	345 mm	345 mm	345 mm
Inaltime totala (cu motor cu tot)	1235 mm	1235 mm	1235 mm	1375 mm
			* Se livreaza fara cablurile mecanice	* Se livreaza fara cablurile mecanice
PRET:	1.994 Euro + TVA	2.230 Euro + TVA	2.463 Euro + TVA	2.639 Euro + TVA

9. MOTOARE DE BARCA – 15 CP cu “cizma scurta”

GAMA “BF15”



Avantaje BF15

- silentios
- foarte fiabil
- puternic
- eficient energetic

Model:	BF15DK2 SHU	BF15DK2 SHSU	BF15DK2 SRU
Caracteristici tehnice:			
Tip motor	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve
Putere motor kW/CP	11 / 15	11 / 15	11 / 15
Cilindree (cmc)	350	350	350
Diam. cilindru & cursa	59 x 64	59 x 64	59 x 64
Rpm. la turatie maxima	4500 - 6000	4500 - 6000	4500 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”
Tip pornire	Manual la sfoara	Manual la sfoara	Manual la sfoara
Incarcare baterie (A)	6 A	12 A	12 A
Sistem evacuare gaze	Dirijat pe la elice	Dirijat pe la elice	Dirijat pe la elice
Raport de transmisie	2,08:1	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri
Cizma scurta	433 mm	433 mm	433 mm
Avertizor presiune ulei	Standard	Standard	Standard
Avertizor temperatura mare	Standard	Standard	Standard
Greutate (la sec)	46,5 kg	49 kg	49,5 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	650 mm	650 mm	650 mm
Latime totala	350 mm	350 mm	350 mm
Inaltime totala (cu motor cu tot)	1110 mm	1110 mm	1110 mm
			* Se livreaza fara cablurile mecanice
PRET:	2.289 Euro + TVA	2.522 Euro + TVA	2.804 Euro + TVA

10. MOTOARE DE BARCA – 15 CP cu “cizma lunga” GAMA “BF15”



Avantaje BF15

- silentios
- foarte fiabil
- puternic
- eficient energetic

Model:	BF15DK2 LHU (cizma lunga)	BF15DK2 LHSU (cizma lunga)	BF15DK2 LRU (cizma lunga)	BF15DK2 LRTU (cizma lunga)	BF15DK2 XRTU (cizma extralunga)
Caracteristici tehnice:					
Tip motor	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve
Putere motor kW/CP	11 / 15	11 / 15	11 / 15	11 / 15	11 / 15
Cilindree (cmc)	350	350	350	350	350
Diam. cilindru & cursa	59 x 64	59 x 64	59 x 64	59 x 64	59 x 64
Rpm. la turatie max.	4500 - 6000	4500 - 6000	4500 - 6000	4500 - 6000	4500 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Manual la sfoara	Manual la sfoara	Manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara
Incarcare baterie (A)	6 A	12 A	12 A	12 (A) la electric	12 (A) la electric
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat pe la elice
Raport transmisie	2,08:1	2,08:1	2,08:1	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri	12,5 litri	12,5 litri
Avertizor pres. ulei	Standard	Standard	Standard	Standard	Standard
Avertizor temp mare	Standard	Standard	Standard	Standard	Standard
Cizma lunga	563 mm	563 mm	563 mm	563 mm	703 mm
Greutate (la sec)	49,5 kg	52 kg	51 kg	58,5 kg	61 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Manuala in 5 trepte	Power Trim & Tilt	Manuala in 5 trepte
Lungime totala (cu maner cu tot)	650 mm	650 mm	650 mm	650 mm	650 mm
Latime totala	350 mm	350 mm	350 mm	350 mm	350 mm
Inaltime totala (cu motor cu tot)	1240 mm	1240 mm	1240 mm	1240 mm	1380 mm
			* Se livreaza fara cablurile mecanice	* Se livreaza fara cablurile mecanice	* Se livreaza fara cablurile mecanice
PRET:	2.289 Euro + TVA	2.522 Euro + TVA	2.804 Euro + TVA	3.167 Euro + TVA	3.520 Euro + TVA

11. MOTOARE DE BARCA – 20 CP cu “cizma scurta”

GAMA “BF20”



Avantaje BF20

- silentios
- foarte fiabil
- puternic
- eficient energetic

Model:	BF20DK2 SHU	BF20DK2 SHSU	BF20DK3 SHTU New	BF20DK2 SRU	BF20DK2 SRTU
Caracteristici tehnice:					
Tip motor	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve	OHC – 2 cilindri 4 valve
Putere motor kW/CP	14,7 / 20	14,7 / 20	14,7 / 20	14,7 / 20	14,7 / 20
Cilindree (cmc)	350	350	350	350	350
Diam. cilindru & cursa	59 x 64	59 x 64	59 x 64	59 x 64	59 x 64
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Manuala la sfoara	Electric / manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara	Electric / manual la sfoara
Incarcare baterie A.	6 A	12 A	12 A	12 A	10 A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Raport transmisie	2,08:1	2,08:1	2,08:1	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri	12,5 litri	12,5 litri
Cizma scurta	433 mm	433 mm	433 mm	433 mm	433 mm
Avertizor pres. ulei	Standard	Standard	Standard	Standard	Standard
Avertiz. temp mare	Standard	Standard	Standard	Standard	Standard
Greutate (la sec)	46,5 kg	49 kg	56 kg	49,5 kg	57 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Trim & Tilt Hidraulic	Manuala in 5 trepte	Power Trim & Tilt
Lungime totala (cu maner cu tot)	650 mm	650 mm	650 mm	650 mm	650 mm
Latime totala	350 mm	350 mm	350 mm	350 mm	350 mm
Inaltime totala (cu motor cu tot)	1110 mm	1110 mm	1110 mm	1110 mm	1110 mm
				* Se livreaza fara cablurile mecanice	* Se livreaza fara cablurile mecanice
PRET:	2.522 Euro + TVA	2.758 Euro + TVA	3.673 Euro + TVA	2.934 Euro + TVA	3.284 Euro + TVA

12. MOTOARE DE BARCA – 20 CP cu “cizma lunga” GAMA “BF20”



Avantaje BF20

- silentios
- foarte fiabil
- puternic
- eficient energetic

Model:	BF20DK2 LHU	BF20DK2 LHSU	BF20DK3 LHTU New	BF20DK2 LHGU	BF20DK2 LRU	BF20DK2 LRTU
Caracteristici:						
Tip motor	OHC 2 cilindri / 4 valve	OHC 2 cilindri / 4 valve	OHC 2 cilindri / 4 valve	OHC 2 cilindri / 4 valve	OHC 2 cilindri / 4 valve	OHC 2 cilindri / 4 valve
Putere motor kW/CP	14,7 / 20	14,7 / 20	14,7 / 20	14,7 / 20	14,7 / 20	14,7 / 20
Cilindree (cmc)	350	350	350	350	350	350
Diam. cilindru & cursa	59 x 64	59 x 64	59 x 64	59 x 64	59 x 64	59 x 64
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare	1 carburator cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Manuala la sfoara	Electric / manual	Electric / manual	Electric / manual	Electric / manual	Electric / manual
Incarcare baterie A.	6 A	12 A	12 A	12 A	12 A	12 A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Raport transmisie	2,08:1	2,08:1	2,08:1	2,08:1	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete	Din aluminiu cu 4 palete
Capacitate rezervor	12,5 litri	12,5 litri	12,5 litri	12,5 litri	12,5 litri	12,5 litri
Cizma lunga	563 mm	563 mm	563 mm	563 mm	563 mm	563 mm
Avertizor pres. ulei	Standard	Standard	Standard	Standard	Standard	Standard
Avertiz. temp mare	Standard	Standard	Standard	Standard	Standard	Standard
Greutate (la sec)	49,5 kg	52 kg	57 kg	53 kg	51 kg	58,5 kg
Inclinare motor “Trim & Tilt”	Manuala in 5 trepte	Manuala in 5 trepte	Trim & Tilt Hidraulic	Tilt asistat pe gaz “Assisted Tilt”	Manuala in 5 trepte	Power Trim & Tilt
Lungime totala (cu maner cu tot)	650 mm	650 mm	650 mm	650 mm	650 mm	650 mm
Latime totala	350 mm	350 mm	350 mm	350 mm	350 mm	350 mm
Inaltime totala (cu motor cu tot)	1240 mm	1240 mm	1240 mm	1240 mm	1240 mm	1240 mm
					* Se livreaza fara cablurile mecanice	* Se livreaza fara cablurile mecanice
PRET:	2.522 Euro + TVA	2.758 Euro + TVA	3.723 Euro + TVA	2.850 Euro + TVA	2.934 Euro + TVA	3.284 Euro + TVA

13. MOTOARE DE BARCA – 30 CP

cu “cizma scurta” SI CU “cizma lunga” GAMA “BF30”



Avantaje BF30

- 3 cilindri pentru performante line
- pornire foarte usoara
- cilindree mare
- greutate usoara

Model:	BF30DK2 SHGU (cizma scurta)	BF30DK2 SRTU (cizma scurta)	BF30DK2 LHGU (cizma lunga)	BF30DK2 LRTU (cizma lunga)
Caracteristici tehnice:				
Tip motor	OHC – 3 cilindri 6 valve	OHC – 3 cilindri 6 valve	OHC – 3 cilindri 6 valve	OHC – 3 cilindri 6 valve
Putere motor kW/CP	22,1 / 30	22,1 / 30	22,1 / 30	22,1 / 30
Cilindree (cmc)	552	552	552	552
Diam. cilindru & cursa	61 x 63	61 x 63	61 x 63	61 x 63
Rpm. la turatie maxima	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	3 carburatoare cu pompa accelerare	3 carburatoare cu pompa accelerare	3 carburatoare cu pompa accelerare	3 carburatoare cu pompa accelerare
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”	Comanda la eche “Tiller handle”	Comanda la distanta “Remote control”
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	10A	10A	10A	10A
Sistem evacuare gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Raport de transmisie	2,08:1	2,08:1	2,08:1	2,08:1
Elice (in dotare la motor)	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete	Din aluminiu cu 3 palete
Capacitate rezervor	25 litri	25 litri	25 litri	25 litri
Lungime Cizma	Scurta 431 mm	Scurta 431 mm	Lunga 552 mm	Lunga 552 mm
Avertizor pres. ulei	Standard	Standard	Standard	Standard
Avertiz. temp mare	Standard	Standard	Standard	Standard
Greutate (la sec)	80 kg	77,5 kg	82 kg	79,5 kg
Inclinare motor “Trim & Tilt”	Tilt asistat pe gaz “Assisted Tilt”	Power Trim & Tilt	Tilt asistat pe gaz “Assisted Tilt”	Power Trim & Tilt
Lungime totala (cu maner cu tot)	720 mm	720 mm	720 mm	720 mm
Latime totala	375 mm	375 mm	375 mm	375 mm
Inaltime totala (cu motor cu tot)	1195 mm	1195 mm	1320 mm	1320 mm
		* Se livreaza fara cablurile mecanice		* Se livreaza fara cablurile mecanice
PRET:	4.107 Euro + TVA	4.224 Euro + TVA	4.107 Euro + TVA	4.224 Euro + TVA

14. MOTOARE DE BARCA – 40 CP

cu “cizma lunga” GAMA “BF40”



Model:	BF40DK4 SRTZ (cizma scurta)	BF40DK4 LRTU (cizma lunga)
Caracteristici tehnice:		
Tip motor	OHC – 3 cilindri / 6 valve	OHC – 3 cilindri / 6 valve
Putere motor kW/CP	29,4 / 40	29,4 / 40
Cilindree (cmc)	808	808
Diam. cilindru & cursa	70 x 70	70 x 70
Rpm. la turatie maxima	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Electric	Electric
Putere alternator	22A	22A
Incarcare baterie (A)	17A	17A
Sistem evacuare gaze	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	850 rpm ~ 1100 rpm	850 rpm ~ 1100 rpm
Raport de transmisie	2,08:1	2,08:1
Elice <i>(cod inclus in pachet: 58130-ZZ5-000ZA)</i>	Aluminiu 3 pale 11 ¼ ”x13”	Aluminiu 3 pale 11 ¼ ”x13”
Capacitate rezervor	25 litri	25 litri
Lungime Cizma	Scurta 416 mm	Lunga 521 mm
Avertizor pres. ulei	Standard	Standard
Avertiz. temp mare	Standard	Standard
Greutate (la sec)	96 kg	98 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala (cu maner cu tot)	694 mm	694 mm
Latime totala	390 mm	372 mm
Inaltime totala (cu motor cu tot)	1258 mm	1387 mm
Compatibil cu NMEA2000® (NMEA 2000 = kit pt. monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	5.090 Euro + TVA	5.311 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 11 ¼ ”x13” Cod elice: 58130-ZZ5-000ZA	Elice Aluminiu 3 pale 11 ¼ ”x13” Cod elice: 58130-ZZ5-000ZA
	* Se livreaza fara cablurile mecanice	* Se livreaza fara cablurile mecanice
Optional:		
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul
Trolling control	Intreaba vanzatorul	Intreaba vanzatorul

15. MOTOARE DE BARCA – 50 CP

cu “cizma scurta” SI CU “cizma lunga” GAMA “BF50”



Model:	BF50DK4 SRTU (cizma scurta)	BF50DK4 LRTU (cizma lunga)
Caracteristici:		
Tip motor	OHC 3 cilindri / 6 valve	OHC 3 cilindri / 6 valve
Putere motor kW/CP	36,8 / 50	36,8 / 50
Cilindree (cmc)	808	808
Diam. cilindru & cursa	70 x 70	70 x 70
Rpm. la turatie maxima	5500 - 6000	5500 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Electric	Electric
Putere alternator	22A	22A
Incarcare baterie (A)	17A	17A
Sistem evacuare gaze	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	850 rpm ~ 1100 rpm	850 rpm ~ 1100 rpm
Raport de transmisie	2,08	2,08
Elice	Aluminiu 3 pale 11 ¼ ”x13”	Aluminiu 3 pale 11 ¼ ”x13”
Capacitate rezervor	25 litri	25 litri
Lungime Cizma	Scurta 416 mm	Lunga 521 mm
Avertizor pres. ulei	Standard	Standard
Avertiz. temp mare	Standard	Standard
Greutate (la sec)	96 kg	98 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala (cu maner cu tot)	694 mm	694 mm
Latime totala	390 mm	390 mm
Inaltime totala (cu motor cu tot)	1195 mm	1281 mm
Compatibil cu NMEA2000®	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	5.487 Euro + TVA	5.487 Euro + TVA
Nota! In pret au fost incluse:	Elice Alu 3 pale 11 ¼ ”x13” Cod elice: 58130-ZZ5-000ZA	Elice Alu 3 pale 11 ¼ ”x13” Cod elice: 58130-ZZ5-000ZA
	* Se livreaza fara cablurile mecanice	* Se livreaza fara cablurile mecanice
Optional:		
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul
Trolling control	Intreaba vanzatorul	Intreaba vanzatorul

16. MOTOARE DE BARCA – 60 CP

cu “cizma lunga” SI CU “cizma extralunga” GAMA “BF60” si “BFP60”



Model:	BF 60AK1 LRTU (cizma lunga)	BFP 60AK1 LRTU (cizma lunga)	BFP 60AK1 XRTU (cizma extralunga)
Caracteristici tehnice:			
Tip motor	OHC – 3 cilindri /12 valve	OHC – 3 cilindri /12 valve	OHC – 3 cilindri /12 valve
Putere motor kW/CP	44,1 / 60	44,1 / 60	44,1 / 60
Cilindree (cmc)	998	998	998
Diam. cilindru & cursa	73 x 79,5	73 x 79,5	73 x 79,5
Rpm. la turatie maxima	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Electric	Electric	Electric
Incarcare baterie (A)	17A	22A	22A
Sistem evacuare gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	750 rpm ~ 1100 rpm	850 rpm ~ 1100 rpm	850 rpm ~ 1100 rpm
Raport de transmisie	2,07:1	2,33:1	2,33:1
Elice “adaugata” (se poate modifica la comanda)	Aluminiu 3 pale 11”x16”	Aluminiu 3 pale 13”x19”	Aluminiu 3 pale 13”x19”
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 521 mm	Lunga 531 mm	Extralunga 658 mm
Avertizor pres. ulei	Standard	Standard	Standard
Avertiz. temp mare	Standard	Standard	Standard
Greutate (la sec)	110 kg	119 kg	125 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala (cu maner cu tot)	777 mm	792 mm	792 mm
Latime totala	417 mm	417 mm	417 mm
Inaltime totala (cu motor cu tot)	1397 mm	1453 mm	1580 mm
Compatibil cu NMEA2000® (NMEA 2000 = kit pt. monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	8.167 Euro + TVA	8.683 Euro + TVA	8.903 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 11”x16” Kit Remote control (montaj lateral) Kit 2 ceasuri (Tachometer & Trim Meter) 2 Bucati cabluri mecanice	Elice Aluminiu 3 pale 13”x19” Kit Remote control (montaj lateral) Kit 2 ceasuri (Tachometer & Trim Meter) 2 Bucati cabluri mecanice	Elice Aluminiu 3 pale 13”x19” Kit Remote control (montaj lateral) Kit 2 ceasuri (Tachometer & Trim Meter) 2 Bucati cabluri mecanice
Optional:			
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul
Trolling control	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul

17. MOTOARE DE BARCA – 80 CP

cu “cizma lunga” SI CU “cizma extralunga” GAMA “BF80”



Model:	BF80AK1 LRTU (cizma lunga)	BF80AK1 XRTU (cizma extralunga)
Caracteristici tehnice:		
Tip motor	OHC – 4 cilindri VTEC / 16 valve	OHC – 4 cilindri VTEC / 16 valve
Putere motor kW/CP	58,8 / 80	58,8 / 80
Cilindree (cmc)	1496	1496
Diam. cilindru & cursa	73 x 89,4	73 x 89,4
Rpm. la turatie maxima	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Electric	Electric
Incarcare baterie (A)	35A	35A
Sistem evacuare gaze	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm - 1000 rpm	650 rpm - 1000 rpm
Raport de transmisie	2,33:1	2,08:1
Elice adaugata (se poate modifica la comanda)	Aluminiu 3 pale 13”x19”	Aluminiu 3 pale 13”x19”
Capacitate rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 537 mm	Extralunga 664 mm
Avertizor pres. ulei	Standard	Standard
Avertiz. temp mare	Standard	Standard
Greutate (la sec)	165 kg	171 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala (cu maner cu tot)	742 mm	742 mm
Latime totala	459 mm	459 mm
Inaltime totala (cu motor cu tot)	1576 mm	1703 mm
Compatibil cu NMEA2000® (NMEA 2000 = kit pt. monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	8.994 Euro + TVA	9.070 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 13”x19” Kit Remote control (montaj lateral) Kit 2 ceasuri (Tachometer & Trim Meter) 2 Bucati cabluri mecanice	Elice Aluminiu 3 pale 13”x19” Kit Remote control (montaj lateral) Kit 2 ceasuri (Tachometer & Trim Meter) 2 Bucati cabluri mecanice
Optional:		
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul
Trolling control	Intreaba vanzatorul	Intreaba vanzatorul

18. MOTOARE DE BARCA – 100 CP

cu “cizma lunga” SI CU “cizma extralunga” GAMA “BF100”




Model:	BF100AK1 LRTU (cizma lunga)	BF100AK1 XRTU (cizma extralunga)
Caracteristici tehnice:		
Tip motor	OHC – 4 cilindri VTEC / 16 valve	OHC – 4 cilindri VTEC / 16 valve
Putere motor kW/CP	73,6 / 100	73,6 / 100
Cilindree (cmc)	1496	1496
Diam. cilindru & cursa	73 x 89,4	73 x 89,4
Rpm. la turatie maxima	5500 - 6300	5500 - 6300
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Sistem electronic	“Electronic PGM-IG”	“Electronic PGM-IG”
Gestionare comenzi	Comanda la distanta “Remote control”	Comanda la distanta “Remote control”
Tip pornire	Electric	Electric
Incarcare baterie (A)	35A	35A
Sistem evacuare gaze	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm - 1000 rpm	650 rpm - 1000 rpm
Raport de transmisie	2,33	2,08
Elice adaugata (se poate modifica la comanda)	Aluminiu 3 pale 13”x19”	Aluminiu 3 pale 13”x19”
Capacitate rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 537 mm	Extralunga 664 mm
Avertizor pres. ulei	Standard	Standard
Avertiz. temp mare	Standard	Standard
Greutate (la sec)	166 kg	172 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala (cu maner cu tot)	742 mm	742 mm
Latime totala	459 mm	459 mm
Inaltime totala (cu motor cu tot)	1576 mm	1703 mm
Compatibil cu NMEA2000® (NMEA 2000 = kit pt. monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	9.400 Euro + TVA	9.751 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 13”x19” Kit Remote control (montaj lateral) Kit 2 ceasuri (Tachometer & Trim Meter) 2 Bucati cabluri mecanice	Elice Aluminiu 3 pale 13”x19” Kit Remote control (montaj lateral) Kit 2 ceasuri (Tachometer & Trim Meter) 2 Bucati cabluri mecanice
Optional:		
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul
Trolling control	Intreaba vanzatorul	Intreaba vanzatorul

19. MOTOARE DE BARCA – 115 CP

“NEW” GAMA **Mecanica** cu “cizma lunga” si extralunga”




Model:	BF115J LRU New (cizma lunga)	BF115J XRU New (cizma extralunga)
Caracteristici tehnice:		
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve
Putere motor kW/CP	84,6 /115 la 5250 RPM	84,6 /115 la 5250 RPM
Cilindree (cmc)	2354	2354
Diam. cilindru & cursa	87 x 99	87 x 99
Rpm. la turatie max.	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric
Incarcare baterie (A)	40A	40A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm
Raport de transmisie	2,14	2,14
Elice standard (se poate modifica la comanda)	ALUMINIU 3 pale 15”x17”	ALUMINIU 3 pale 15”x17”
Elice contrarotanta	NU	NU
Capacitate rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 508 mm	Extralunga 635 mm
Greutate (la sec)	218 kg	221 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	913 mm	913 mm
Latime totala	618 mm	618 mm
Inaltime totala	1688 mm	1815 mm
Compatibil cu NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	12.282 Euro + TVA	12.548 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 15”x17” Kit Remote control (montaj lateral) Kit 4 ceasuri (Turometru \ Trimm \ Viteza & Combustibil) 2 Bucati cabluri mecanice de 7,32m	Elice Aluminiu 3 pale 15”x17” Kit Remote control (montaj lateral) Kit 4 ceasuri (Turometru \ Trimm \ Viteza & Combustibil) 2 Bucati cabluri mecanice de 7,32m
Optional:		
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA	



20. MOTOARE DE BARCA – 115 CP

“NEW” GAMA Drive by wire “DBW” cu “cizma lunga”
SI CU “cizma extralunga” GAMA “BF115”




Model:	BF115J LDU New (cizma lunga)	BF115J XDU New (cizma extralunga)
Caracteristici tehnice:		
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve
Putere motor kW/CP	84,6 /115 la 5250 RPM	84,6 /115 la 5250 RPM
Cilindree (cmc)	2354	2354
Diam. cilindru & cursa	87 x 99	87 x 99
Rpm. la turatie max.	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric
Incarcare baterie (A)	40A	40A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm
Raport de transmisie	2,14	2,14
Elice standard (se poate modifica la comanda)	INOX 3 pale 14”x19”	INOX 3 pale 14”x19”
Elice contrarotanta	NU	NU
Capacitate rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 508 mm	Extralunga 635 mm
Greutate (la sec)	224 kg	227 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	913 mm	913 mm
Latime totala	618 mm	618 mm
Inaltime totala	1688 mm	1815 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	15.800 Euro + TVA	16.067 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control DBW (Top Single Mount): - “BOX KIT” cod: 06240-ZVL-604; - “HORIZONTAL PANEL KIT” cod: 06323-ZVL-812; - “CABLE ASSY ENG DROP 6FT” cod: 32590-ZVL-000; - “CABLE ASSY DBW TRUNK 24FT” cod: 32580-ZVL-700; - “CABLE INTERFACE 16FT” cod: 06328-ZVL-702; - “CONECTOR KIT TERMINATOR” cod: 06328-ZVL-800; - 3 Bucati “CONECTOR TEE” cod: 32805-ZZ3-000; - 2 Bucati “CABLE ASSY NETWORK 32FT” cod: 32815-ZVL-700; - 2 Bucati “CABLE ASSY INTERFACE 10FT” cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;	
Optional:		
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA	

21. MOTOARE DE BARCA – 135 CP

“NEW” GAMA **Mecanica** cu “cizma lunga” si extralunga”




Model:	BF135D LRU New (cizma lunga)	BF135D LCRU New (cizma lunga)	BF135D XRU New (cizma extralunga)	BF135D XCRU New (cizma extralunga)
Caracteristici tehnice:				
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve
Putere motor kW/CP	99,3 /135 la 5500 RPM	99,3 /135 la 5500 RPM	99,3 /135 la 5500 RPM	99,3 /135 la 5500 RPM
Cilindree (cmc)	2354	2354	2354	2354
Diam. cilindru & cursa	87 x 99	87 x 99	87 x 99	87 x 99
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	40A	40A	40A	40A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm
Raport de transmisie	2,14	2,14	2,14	2,14
Elice standard (se poate modifica la comanda)	Aluminiu 3 pale 15”x17”	Contrarotanta Alu 3 pale 15”x17”	Aluminiu 3 pale 15”x17”	Contrarotanta Alu 3 pale 15”x17”
Elice contrarotanta	NU	DA	NU	DA
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 508 mm	Lunga 508 mm	Extralunga 635 mm	Extralunga 635 mm
Greutate (la sec)	224 kg	224 kg	227 kg	227 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	913 mm	913 mm	913 mm	913 mm
Latime totala	618 mm	618 mm	618 mm	618 mm
Inaltime totala	1688 mm	1688 mm	1815 mm	1815 mm
Compatibil cu NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	13.449 Euro + TVA	13.449 Euro + TVA	13.560 Euro + TVA	13.560 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 15”x17” sau Elice contrarotanta Aluminiu 3 pale 15”x17” Kit Remote control (montaj lateral) Kit 4 ceasuri (Turometru \ Trimm \ Viteza & Combustibil) 2 Bucati cabluri mecanice de 7,32m			
Optional:				
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA			

22. MOTOARE DE BARCA – 135 CP

“NEW” GAMA Drive by wire “DBW” cu “cizma lunga”
si cu “cizma extralunga” GAMA “BF135”




Model:	BF135D LDU New (cizma lunga)	BF135D LCDU New (cizma lunga)	BF135D XDU New (cizma extralunga)	BF135D XCDU New (cizma extralunga)
Caracteristici tehnice:				
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve
Putere motor kW/CP	99,3 /135 la 5500 RPM	99,3 /135 la 5500 RPM	99,3 /135 la 5500 RPM	99,3 /135 la 5500 RPM
Cilindree (cmc)	2354	2354	2354	2354
Diam. cilindru & cursa	87 x 99	87 x 99	87 x 99	87 x 99
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	40A	40A	40A	40A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm
Raport de transmisie	2,14	2,14	2,14	2,14
Elice standard (se poate modifica la comanda)	INOX 3 pale 14”x19”	Contrarotanta INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarotanta INOX 3 pale 14”x19”
Elice contrarotanta	NU	DA	NU	DA
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 508 mm	Lunga 508 mm	Extralunga 635 mm	Extralunga 635 mm
Greutate (la sec)	224 kg	227 kg	227 kg	230 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	913 mm	913 mm	913 mm	913 mm
Latime totala	618 mm	618 mm	618 mm	618 mm
Inaltime totala	1688 mm	1688 mm	1815 mm	1815 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	16.968 Euro + TVA	16.968 Euro + TVA	17.078 Euro + TVA	17.078 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control DBW (Top Single Mount): - “BOX KIT” cod: 06240-ZVL-604; - "HORIZONTAL PANEL KIT" cod: 06323-ZVL-812; - "CABLE ASSY ENG DROP 6FT" cod: 32590-ZVL-000; - "CABLE ASSY DBW TRUNK 24FT" cod: 32580-ZVL-700; - "CABLE INTERFACE 16FT" cod: 06328-ZVL-702; - "CONECTOR KIT TERMINATOR" cod: 06328-ZVL-800; - 3 Bucati "CONECTOR TEE" cod: 32805-ZZ3-000; - 2 Bucati "CABLE ASSY NETWORK 32FT" cod: 32815-ZVL-700; - 2 Bucati "CABLE ASSY INTERFACE 10FT" cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;			
Optional:				
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA			

23. MOTOARE DE BARCA – 150 CP

“NEW” GAMA **Mecanica** cu “cizma lunga”




Model:	BF150D LRU New (cizma lunga)	BF150D LCRU New (cizma lunga)	BF150D LRZ New (cizma lunga)	BF150D LCRZ New (cizma lunga)
Caracteristici tehnice:	<i>Versiune Universala</i>	<i>Versiune Universala</i>	<i>Versiune Europeana</i>	<i>Versiune Europeana</i>
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve
Putere motor kW/CP	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM
Cilindree (cmc)	2354	2354	2354	2354
Diam. cilindru & cursa	87 x 99	87 x 99	87 x 99	87 x 99
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	40A	40A	40A	40A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm
Raport de transmisie	2,14	2,14	2,14	2,14
Elice standard (se poate modifica la comanda)	Aluminiu 3 pale 15”x17”	Contrarotanta Alu 3 pale 15”x17”	Aluminiu 3 pale 15”x17”	Contrarotanta Alu 3 pale 15”x17”
Elice contrarotanta	NU	DA	NU	DA
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 508 mm	Lunga 508 mm	Lunga 508 mm	Lunga 508 mm
Greutate (la sec)	221 kg	224 kg	221 kg	224 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	913 mm	913 mm	913 mm	913 mm
Latime totala	618 mm	618 mm	618 mm	618 mm
Inaltime totala	1688 mm	1688 mm	1688 mm	1688 mm
Compatibil cu NMEA2000@ (NMEA 2000 = kit pt monitorizare parametrii prin div. ceasuri)	NMEA2000@ nu este inclus in pret	NMEA2000@ nu este inclus in pret	NMEA2000@ nu este inclus in pret	NMEA2000@ nu este inclus in pret
PRET:	13.918 Euro + TVA	13.918 Euro + TVA	14.354 Euro + TVA	14.354 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 15”x17” sau Elice contrarotanta Aluminiu 3 pale 15”x17” Kit Remote control (montaj lateral) Kit 4 ceasuri (Turometru \ Trimm \ Viteza & Combustibil) 2 Bucati cabluri mecanice de 7,32m			
Optional:				
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA			

24. MOTOARE DE BARCA – 150 CP

“NEW” GAMA **Mecanica** cu “extralunga”




Model:	BF150D XRU New (cizma extralunga)	BF150D XCRU New (cizma extralunga)	BF150D XRZ New (cizma extralunga)	BF150D XCRZ New (cizma extralunga)
Caracteristici tehnice:	<i>Versiune Universala</i>	<i>Versiune Universala</i>	<i>Versiune Europeana</i>	<i>Versiune Europeana</i>
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve
Putere motor kW/CP	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM
Cilindree (cmc)	2354	2354	2354	2354
Diam. cilindru & cursa	87 x 99	87 x 99	87 x 99	87 x 99
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	40A	40A	40A	40A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm
Raport de transmisie	2,14	2,14	2,14	2,14
Elice standard <small>(se poate modifica la comanda)</small>	Aluminiu 3 pale 15”x17”	Contrarotanta Alu 3 pale 15”x17”	Aluminiu 3 pale 15”x17”	Contrarotanta Alu 3 pale 15”x17”
Elice contrarotanta	NU	DA	NU	DA
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Extralunga 635 mm	Extralunga 635 mm	Extralunga 635 mm	Extralunga 635 mm
Greutate (la sec)	221 kg	224 kg	221 kg	224 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	913 mm	913 mm	913 mm	913 mm
Latime totala	618 mm	618 mm	618 mm	618 mm
Inaltime totala	1815 mm	1815 mm	1815 mm	1815 mm
Compatibil cu NMEA2000® <small>(NMEA 2000 = kit pt monitorizare parametrii prin div. ceasuri)</small>	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	14.053 Euro + TVA	14.053 Euro + TVA	14.490 Euro + TVA	14.490 Euro + TVA
Nota ! In pret au fost incluse:	Elice Aluminiu 3 pale 15”x17” sau Elice contrarotanta Aluminiu 3 pale 15”x17” Kit Remote control (montaj lateral) Kit 4 ceasuri (Turometru \ Trimm \ Viteza & Combustibil) 2 Bucati cabluri mecanice de 7,32m			
Optional:				
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA			

25. MOTOARE DE BARCA – 150 CP

“NEW” GAMA Drive by wire “DBW” cu “cizma lunga”




Model:	BF150D LDU New (cizma lunga)	BF150D LCDU New (cizma lunga)	BF150D LDZ New (cizma lunga)	BF150D LCDZ New (cizma lunga)
Caracteristici tehnice:	<i>Versiune Universala</i>	<i>Versiune Universala</i>	<i>Versiune Europeana</i>	<i>Versiune Europeana</i>
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve	DOHC–4 cilindri linie 16 valve
Putere motor kW/CP	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM	110,3 /150 la 5500 RPM
Cilindree (cmc)	2354	2354	2354	2354
Diam. cilindru & cursa	87 x 99	87 x 99	87 x 99	87 x 99
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	40A	40A	40A	40A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm
Raport de transmisie	2,14	2,14	2,14	2,14
Elice standard (se poate modifica la comanda)	INOX 3 pale 14”x19”	Contrarotanta INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarotanta INOX 3 pale 14”x19”
Elice contrarotanta	NU	DA	NU	DA
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Lunga 508 mm	Lunga 508 mm	Lunga 508 mm	Lunga 508 mm
Greutate (la sec)	224 kg	227 kg	224 kg	227 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	913 mm	913 mm	913 mm	913 mm
Latime totala	618 mm	618 mm	618 mm	618 mm
Inaltime totala	1688 mm	1688 mm	1688 mm	1688 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	17.436 Euro + TVA	17.436 Euro + TVA	17.827 Euro + TVA	17.827 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control DBW (Top Single Mount): - “BOX KIT” cod: 06240-ZVL-604; - “HORIZONTAL PANEL KIT” cod: 06323-ZVL-812; - “CABLE ASSY ENG DROP 6FT” cod: 32590-ZVL-000; - “CABLE ASSY DBW TRUNK 24FT” cod: 32580-ZVL-700; - “CABLE INTERFACE 16FT” cod: 06328-ZVL-702; - “CONECTOR KIT TERMINATOR” cod: 06328-ZVL-800; - 3 Bucati “CONECTOR TEE” cod: 32805-ZZ3-000; - 2 Bucati “CABLE ASSY NETWORK 32FT” cod: 32815-ZVL-700; - 2 Bucati “CABLE ASSY INTERFACE 10FT” cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;			
Optional:				
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA			

26. MOTOARE DE BARCA – 150 CP

“NEW” GAMA Drive by wire “DBW” cu “cizma extralunga”



Model:	BF150D XDU New (cizma extralunga)	BF150D XCDU New (cizma extralunga)	BF150D XDZ New (cizma extralunga)	BF150D XCDZ New (cizma extralunga)
Caracteristici tehnice:	Versiune Europeana			
Culoare motor	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”
Tip motor	DOHC–4 cilindri linie 16 valve			
Putere motor kW/CP	110,3 /150 la 5500 RPM			
Cilindree (cmc)	2354			
Diam. cilindru & cursa	87 x 99			
Rpm. la turatie max.	5000 - 6000			
Sistem racire motor	Pe lichid (cu termostat)			
Sistem admisie carburant	Cu injectie programata PGM-FI			
Tip pornire	Electric			
Incarcare baterie (A)	40A			
Sistem evac. gaze	Dirijat la elice			
Trolling plaja de operare	650 rpm~900 rpm			
Raport de transmisie	2,14			
Elice standard (se poate modifica la comanda)	INOX 3 pale 14”x19”			
Elice contrarotanta	NU DA			
Capacitate rezervor	Fara rezervor			
Lungime Cizma	Extralunga 635 mm			
Greutate (la sec)	224 kg 227 kg			
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”			
Lungime totala	913 mm			
Latime totala	618 mm			
Inaltime totala	1815 mm			
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret			
PRET:	17.572 Euro + TVA 17.572 Euro + TVA 18.190 Euro + TVA 18.190 Euro + TVA			
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control DBW (Top Single Mount): - “BOX KIT” cod: 06240-ZVL-604; - "HORIZONTAL PANEL KIT" cod: 06323-ZVL-812; - "CABLE ASSY ENG DROP 6FT" cod: 32590-ZVL-000; - "CABLE ASSY DBW TRUNK 24FT" cod: 32580-ZVL-700; - "CABLE INTERFACE 16FT" cod: 06328-ZVL-702; - "CONECTOR KIT TERMINATOR" cod: 06328-ZVL-800; - 3 Bucati "CONECTOR TEE" cod: 32805-ZZ3-000; - 2 Bucati "CABLE ASSY NETWORK 32FT" cod: 32815-ZVL-700; - 2 Bucati "CABLE ASSY INTERFACE 10FT" cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;			
Optional:				
TOP COVER DELUXE (Husa motor BF115J/BF135D/BF150D)	Cod comanda: 06311-ZVT-000ZB; 246 Euro + TVA			

27. MOTOARE DE BARCA – 175 CP

“NEW” GAMA Drive by wire “DBW” cu “cizma lunga”



Model:	“NEW” BF175D XDU (cizma lunga)
Caracteristici tehnice:	
Culoare motor	GRI clasic Honda
Tip motor	OHC – 6 cilindri la 60° V6 VTEC 24 valve
Putere motor kW/CP	128,7 / 175
Cilindree (cmc)	3471
Diam. cilindru & cursa	89 x 96
Rpm. la turatie max.	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI
Tip pornire	Electric
Incarcare baterie (A)	60A
Sistem evac. gaze	Dirijat la elice
Trolling plaja de operare	650 rpm~1000 rpm
Raport transmisie	2,00:1
Elice standard (se poate modifica la comanda)	INOX 3 pale 14”x19”
Elice contrarotanta	NU
Capacitate rezervor	Fara rezervor
Lungime Cizma	Lunga 635 mm
Greutate (la sec)	285 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”
Lungime totala (cu maner cu tot)	948 mm
Latime totala	660 mm
Inaltime totala (cu motor cu tot)	1916 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret
PRET:	19.601 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH Kit Remote control DBW (Top Single Mount): - “BOX KIT” cod: 06240-ZVL-601; - “HORIZONTAL PANEL KIT” cod: 06323-ZVL-810; - “CABLE ASSY ENG DROP 6FT” cod: 32590-ZVL-000; - “CABLE ASSY DBW TRUNK 24FT” cod: 32580-ZVL-700; - “CABLE INTERFACE 16FT” cod: 06328-ZVL-701; - “CONECTOR KIT TERMINATOR” cod: 06328-ZVL-800; - 3 Bucati “CONECTOR TEE” cod: 32805-ZZ3-000; - 2 Bucati “CABLE ASSY NETWORK 49FT” cod: 32815-ZVL-800; - 2 Bucati “CABLE ASSY INTERFACE 32FT” cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;
Optional:	
Elice disponibile	Intreaba vanzatorul

28. MOTOARE DE BARCA – 200 CP

“NEW” GAMA **Mecanica** “Mechanical”



Model:	“NEW” BF200D LRU (cizma scurta)	“NEW” BF200D XRU (cizma lunga)	“NEW” BF200D XCRU (cizma lunga)	“NEW” BF200D URU (cizma extralunga)
Caracteristici tehnice:				
Culoare motor	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda
Tip motor	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve
Putere motor kW/CP	147,1 / 200	147,1 / 200	147,1 / 200	147,1 / 200
Cilindree (cmc)	3583	3583	3583	3583
Diam. cilindru & cursa	89 x 96	89 x 96	89 x 96	89 x 96
Rpm. la turatie max.	5300 - 6300	5300 - 6300	5300 - 6300	5300 - 6300
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	60A	60A	60A	60A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm
Raport transmisie	2,00:1	2,00:1	2,00:1	2,00:1
Elice standard (se poate modif la comanda)	INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarotanta INOX 3 pale 14”x19”	INOX 3 pale 14”x19”
Elice contrarotanta	NU	NU	DA	NU
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Scurta 508 mm	Lunga 635 mm	Lunga 635 mm	Extralunga 762 mm
Greutate (la sec)	279 kg	284 kg	285 kg	289 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	948 mm	948 mm	948 mm	948 mm
Latime totala	660 mm	660 mm	660 mm	660 mm
Inaltime totala	1789 mm	1916 mm	1916 mm	2043 mm
Compatibil cu NMEA2000® NMEA 2000 = kit pt monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	16.140 Euro + TVA	15.445 Euro + TVA	15.445 Euro + TVA	16.853 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control - Top Mount Right Hand; cod: 06250-ZVL-U09HE (30 FT); Kit 2 ceasuri (Tachometer & Trim Meter); cod: 06333-ZW5-013SK; 2 Bucati cabluri mecanice 7,32metri; cod: 24924-ZY3-003HE;			
Optional:				
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul
Elice disponibile	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul

29. MOTOARE DE BARCA – 200 CP

“NEW” GAMA Drive by wire “DBW”



Model:	“NEW” BF200D LDU (cizma scurta)	“NEW” BF200D XDU (cizma lunga)	“NEW” BF200D XCDU (cizma lunga)	“NEW” BF200D UDU (cizma extralunga)
Caracteristici tehnice:				
Culoare motor	GRI clasic Honda	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda
Tip motor	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve
Putere motor kW/CP	147,1 / 200	147,1 / 200	147,1 / 200	147,1 / 200
Cilindree (cmc)	3583	3583	3583	3583
Diam. cilindru & cursa	89 x 96	89 x 96	89 x 96	89 x 96
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	60A	60A	60A	60A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm	650 rpm~900 rpm
Elice standard (se poate modifica la comanda)	INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarotanta INOX 3 pale 14”x19”	INOX 3 pale 14”x19”
Elice contrarotanta	NU	NU	DA	NU
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Scurta 508 mm	Lunga 635 mm	Lunga 635 mm	Extralunga 762 mm
Greutate (la sec)	280 kg	285 kg	286 kg	290 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	948 mm	948 mm	948 mm	948 mm
Latime totala	660 mm	660 mm	660 mm	660 mm
Inaltime totala	1789 mm	1916 mm	1916 mm	2043 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	19.672 Euro + TVA	19.803 Euro + TVA	19.803 Euro + TVA	20.133 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control DBW (Top Single Mount) : - “BOX KIT” cod: 06240-ZVL-601; - “HORIZONTAL PANEL KIT” cod: 06323-ZVL-810; - “CABLE ASSY ENG DROP 6FT” cod: 32590-ZVL-000; - “CABLE ASSY DBW TRUNK 24FT” cod: 32580-ZVL-700; - “CABLE INTERFACE 16FT” cod: 06328-ZVL-701; - “CONECTOR KIT TERMINATOR” cod: 06328-ZVL-800; - 3 Bucati “CONECTOR TEE” cod: 32805-ZZ3-000; - 2 Bucati “CABLE ASSY NETWORK 49FT” cod: 32815-ZVL-800; - 2 Bucati “CABLE ASSY INTERFACE 32FT” cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;			
Optional:				
Elice disponibile	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul

30. MOTOARE DE BARCA – 225 CP

“NEW” GAMA Mecanica “Mechanical”



Model:	“NEW” BF225D LRU (cizma scurta)	“NEW” BF225D XRU (cizma lunga)	“NEW” BF225D XCRU (cizma lunga)	“NEW” BF225D URU (cizma extralunga)	“NEW” BF225D UCRU (cizma extralunga)
Caracteristici tehnice:					
Culoare motor	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda
Tip motor	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve
Putere motor kW/CP	165,5 / 225	165,5 / 225	165,5 / 225	165,5 / 225	165,5 / 225
Cilindree (cmc)	3583	3583	3583	3583	3583
Diam. cilindru & cursa	89 x 96	89 x 96	89 x 96	89 x 93	89 x 93
Rpm. la turatie max.	5300 - 6300	5300 - 6300	5300 - 6300	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric	Electric
Incarcare baterie (A)	60A	60A	60A	60A	60A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm
Raport transmisie	2,00:1	2,00:1	2,00:1	2,00:1	2,00:1
Elice standard (se poate modif la comanda)	INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarotant INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarotant INOX 3 pale 14”x19”
Elice contrarotanta	NU	NU	DA	NU	DA
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Scurta 508 mm	Lunga 635 mm	Lunga 635 mm	Extralunga 762 mm	Extralunga 762 mm
Greutate (la sec)	281 kg	286 kg	287 kg	291 kg	292 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	948 mm	948 mm	948 mm	948 mm	948 mm
Latime totala	660 mm	660 mm	660 mm	660 mm	660 mm
Inaltime totala	1789 mm	1916 mm	1916 mm	2043 mm	2043 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	16.675 Euro + TVA	15.955 Euro + TVA	15.955 Euro + TVA	16.097 Euro + TVA	16.097 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control - Top Mount Right Hand; cod: 06250-ZVL-U09HE (30 FT); Kit 2 ceasuri (Tachometer & Trim Meter); cod: 06333-ZW5-013SK; 2 Bucati cabluri mecanice 7,32metri; cod: 24924-ZY3-003HE;				
Optional:					
Elice disponibile	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul

31. MOTOARE DE BARCA – 225 CP

“NEW” GAMA Drive by wire “DBW”



Model:	“NEW” BF225D LDU (cizma scurta)	“NEW” BF225D XDU (cizma lunga)	“NEW” BF225D XCDU (cizma lunga)	“NEW” BF225D UDU (cizma extralunga)	“NEW” BF225D UCDU (cizma extralunga)
Caracteristici tehnice:					
Culoare motor	GRI clasic Honda	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda	GRI clasic Honda
Tip motor	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve
Putere motor kW/CP	165,5 / 225	165,5 / 225	165,5 / 225	165,5 / 225	165,5 / 225
Cilindree (cmc)	3583	3583	3583	3583	3583
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric	Electric
Incarcare baterie (A)	60A	60A	60A	60A	60A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm~1000 rpm	650 rpm~1000 rpm	650 rpm~1000 rpm	650 rpm~1000 rpm	650 rpm~1000 rpm
Elice standard (se poate modif la comanda)	INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarot. INOX 3 pale 14”x19”	INOX 3 pale 14”x19”	Contrarot. INOX 3 pale 14”x19”
Elice contrarotanta	NU	NU	DA	NU	DA
Lungime Cizma	Scurta 508 mm	Lunga 635 mm	Lunga 635 mm	Extralunga 762 mm	Extralunga 762 mm
Greutate (la sec)	282 kg	287 kg	288 kg	292 kg	293 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	948 mm	948 mm	948 mm	948 mm	948 mm
Latime totala	660 mm	660 mm	660 mm	660 mm	660 mm
Inaltime totala	1789 mm	1916 mm	1916 mm	2043 mm	2043 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	20.056 Euro + TVA	20.311 Euro + TVA	20.311 Euro + TVA	20.661 Euro + TVA	20.661 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x19” 58133-ZY3-A19AH sau Elice INOX CONTRAROTANTA 3 pale 14”x19” 58133-ZY3-B19AH Kit Remote control DBW (Top Single Mount): - “BOX KIT” cod: 06240-ZVL-601; - “HORIZONTAL PANEL KIT” cod: 06323-ZVL-810; - “CABLE ASSY ENG DROP 6FT” cod: 32590-ZVL-000; - “CABLE ASSY DBW TRUNK 24FT” cod: 32580-ZVL-700; - “CABLE INTERFACE 16FT” cod: 06328-ZVL-701; - “CONECTOR KIT TERMINATOR” cod: 06328-ZVL-800; - 3 Bucati “CONECTOR TEE” cod: 32805-ZZ3-000; - 2 Bucati “CABLE ASSY NETWORK 49FT” cod: 32815-ZVL-800; - 2 Bucati “CABLE ASSY INTERFACE 32FT” cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;				
Optional:					
Elice disponibile	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul

32. MOTOARE DE BARCA – 250 CP

“NEW” GAMA Mecanica “Mechanical”



Model:	“NEW” BF250D LRU (cizma scurta)	“NEW” BF250D XRU (cizma lunga)	“NEW” BF250D XCRU (cizma lunga)	“NEW” BF250D URU (cizma extralunga)	“NEW” BF250D UCRU (cizma extralunga)
Caracteristici tehnice:					
Culoare motor	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda	GRI clasic Honda
Tip motor	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve
Putere motor kW/CP	183,9 / 250	183,9 / 250	183,9 / 250	183,9 / 250	183,9 / 250
Cilindree (cmc)	3583	3583	3583	3583	3583
Diam. cilindru & cursa	89 x 96	89 x 96	89 x 96	89 x 93	89 x 93
Rpm. la turatie max.	5300 - 6300	5300 - 6300	5300 - 6300	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric	Electric
Incarcare baterie (A)	60A	60A	60A	60A	60A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm
Raport transmisie	2,00:1	2,00:1	2,00:1	2,00:1	2,00:1
Elice standard (se poate modif la comanda)	INOX 3 pale 14”x20”	INOX 3 pale 14”x20”	Contrarotant INOX 3 pale 14”x20”	INOX 3 pale 14”x20”	Contrarotant INOX 3 pale 14”x20”
Elice contrarotanta	NU	NU	DA	NU	DA
Capacitate rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor	Fara rezervor
Lungime Cizma	Scurta 508 mm	Lunga 635 mm	Lunga 635 mm	Extralunga 762 mm	Extralunga 762 mm
Greutate (la sec)	281 kg	286 kg	287 kg	291 kg	292 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	948 mm	948 mm	948 mm	948 mm	948 mm
Latime totala	660 mm	660 mm	660 mm	660 mm	660 mm
Inaltime totala	1789 mm	1916 mm	1916 mm	2043 mm	2043 mm
Compatibil cu NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii prin div. ceasuri)	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret	NMEA2000® nu este inclus in pret
PRET:	17.582 Euro + TVA	16.827 Euro + TVA	16.827 Euro + TVA	16.967 Euro + TVA	16.967 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x20” 58134-ZY3-A20HR sau Elice INOX CONTRAROTANTA 3 pale 14”x20” 58134-ZY3-B20HR Kit Remote control - Top Mount Right Hand; cod: 06250-ZVL-U09HE (30 FT); Kit 2 ceasuri (Tachometer & Trim Meter); cod: 06333-ZW5-013SK; 2 Bucati cabluri mecanice 7,32metri; cod: 24924-ZY3-003HE;				
Optional:					
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul
Elice disponibile	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul

33. MOTOARE DE BARCA – 250 CP

“NEW” GAMA Drive by wire “DBW”



Model:	“NEW” BF250D LDU (cizma scurta)	“NEW” BF250D XDU (cizma lunga)	“NEW” BF250D XCDU (cizma lunga)	“NEW” BF250D UDU (cizma extralunga)	“NEW” BF250D UCDU (cizma extralunga)
Caracteristici tehnice:					
Culoare motor	GRI clasic Honda	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda sau ALB NH565 “Grand Prix”	GRI clasic Honda	GRI clasic Honda
Tip motor	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve	OHC – 6 cilindri la 60° V6 VTEC 24 valve
Putere motor kW/CP	183,9 / 250	183,9 / 250	183,9 / 250	183,9 / 250	183,9 / 250
Cilindree (cmc)	3583	3583	3583	3583	3583
Diam. cilindru & cursa	89 x 96	89 x 96	89 x 96	89 x 96	89 x 96
Rpm. la turatie max.	5300 - 6300	5300 - 6300	5300 - 6300	5300 - 6300	5300 - 6300
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric	Electric
Incarcare baterie (A)	60A	60A	60A	60A	60A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm
Elice standard (se poate modif la comanda)	INOX 3 pale 14”x20”	INOX 3 pale 14”x20”	Contrarotant INOX 3 pale 14”x20”	INOX 3 pale 14”x20”	Contrarotant INOX 3 pale 14”x20”
Elice contrarotanta	NU	NU	DA	NU	DA
Lungime Cizma	Scurta 508 mm	Lunga 635 mm	Lunga 635 mm	Extralunga 762 mm	Extralunga 762 mm
Greutate (la sec)	282 kg	287 kg	288 kg	292 kg	293 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	948 mm	948 mm	948 mm	948 mm	948 mm
Latime totala	660 mm	660 mm	660 mm	660 mm	660 mm
Inaltime totala	1789 mm	1916 mm	1916 mm	2043 mm	2043 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	21.061 Euro + TVA	21.206 Euro + TVA	21.206 Euro + TVA	21.573 Euro + TVA	21.573 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 14”x20” 58134-ZY3-A20HR sau Elice INOX CONTRAROTANTA 3 pale 14”x20” 58134-ZY3-B20HR Kit Remote control DBW (Top Single Mount): - “BOX KIT” cod: 06240-ZVL-601; - “HORIZONTAL PANEL KIT” cod: 06323-ZVL-810; - “CABLE ASSY ENG DROP 6FT” cod: 32590-ZVL-000; - “CABLE ASSY DBW TRUNK 24FT” cod: 32580-ZVL-700; - “CABLE INTERFACE 16FT” cod: 06328-ZVL-701; - “CONECTOR KIT TERMINATOR” cod: 06328-ZVL-800; - 3 Bucati “CONECTOR TEE” cod: 32805-ZZ3-000; - 2 Bucati “CABLE ASSY NETWORK 49FT” cod: 32815-ZVL-800; - 2 Bucati “CABLE ASSY INTERFACE 32FT” cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZY6-040;				
Optional:					
NMEA2000® (mai multe versiuni de kituri)	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul
Elice disponibile	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul

34. MOTOARE DE BARCA – 350 CP

Noul outbord V8 cu 32 supape de 5 litri, cu un design nou, este echipat cu tehnologia VTEC, ECOmo si BLAST (Boosted low Speed Torque), precum si cu noi functii precum cruise control, inclinare automata si suportul de trim.

GAMA Drive by wire “DBW”

Model:	“NEW” BF350D XDU (cizma lunga)	“NEW” BF350D XCDU (cizma lunga)	“NEW” BF350D UDU (cizma extralunga)	“NEW” BF350D UCUDU (cizma extralunga)
Caracteristici tehnice:				
Culoare motor	Argintiu Aquamarine sau ALB NH565 “Grand Prix”	Argintiu Aquamarine sau ALB NH565 “Grand Prix”	Argintiu Aquamarine sau ALB NH565 “Grand Prix”	Argintiu Aquamarine sau ALB NH565 “Grand Prix”
Tip motor	SOHC – 8 cilindri la 60° V8 VTEC 32 valve	SOHC – 8 cilindri la 60° V8 VTEC 32 valve	SOHC – 8 cilindri la 60° V8 VTEC 32 valve	SOHC – 8 cilindri la 60° V8 VTEC 32 valve
Putere motor kW/CP	257,4 / 350	257,4 / 350	257,4 / 350	257,4 / 350
Cilindree (cmc)	4952	4952	4952	4952
Diam. cilindru & cursa	89 x 99,5	89 x 99,5	89 x 99,5	89 x 99,5
Rpm. la turatie max.	5000 - 6000	5000 - 6000	5000 - 6000	5000 - 6000
Sistem racire motor	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)	Pe lichid (cu termostat)
Sistem admisie carburant	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI	Cu injectie programata PGM-FI
Tip pornire	Electric	Electric	Electric	Electric
Incarcare baterie (A)	70A	70A	70A	70A
Sistem evac. gaze	Dirijat la elice	Dirijat la elice	Dirijat la elice	Dirijat la elice
Trolling plaja de operare	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm	650 rpm ~ 1000 rpm
Elice standard (se poate modif la comanda)	INOX 3 pale 16”x20”	Contrarotant INOX 3 pale 16”x20”	INOX 3 pale 16”x20”	Contrarotant INOX 3 pale 16”x20”
Elice contrarotanta	NU	DA	NU	DA
Lungime Cizma	Lunga 635 mm	Lunga 635 mm	Extralunga 762 mm	Extralunga 762 mm
Greutate (la sec)	355 kg	355 kg	360 kg	360 kg
Inclinare motor “Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”	“Power Trim & Tilt”
Lungime totala	1121 mm	1121 mm	1121 mm	1121 mm
Latime totala	650 mm	650 mm	650 mm	650 mm
Inaltime totala	2145 mm	2145 mm	2272 mm	2272 mm
NMEA2000® (NMEA 2000 = kit pt monitorizare parametrii)	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret	NMEA2000® ESTE inclus in pret
PRET:	30.031 Euro + TVA	30.031 Euro + TVA	30.031 Euro + TVA	30.031 Euro + TVA
Nota ! In pret au fost incluse:	Elice INOX 3 pale 16”x20” 58130-ZVP-N01 sau Elice INOX CONTRAROTANTA 3 pale 16”x20” 58180-ZVP-N01 Kit Remote control DBW (Dual Mount): - “BOX KIT” cod: 06240-ZVL-704; - “HORIZONTAL PANEL KIT” cod: 06323-ZVL-722; - “CABLE ASSY ENG DROP 10FT” cod: 32590-ZVL-700; - “CABLE ASSY DBW TRUNK 24FT” cod: 32580-ZVL-700; - “CABLE INTERFACE 16FT” cod: 06328-ZVL-702; - “CONECTOR KIT TERMINATOR” cod: 06328-ZVL-800; - 3 Bucati “CONECTOR TEE” cod: 32805-ZZ3-000; - 2 Bucati “CABLE ASSY NETWORK 49FT” cod: 32815-ZVL-800; - 2 Bucati “CABLE ASSY INTERFACE 32FT” cod: 32800-ZVL-600; - DISPLAY DIGITAL MULTIFUNCTIONAL cod: 06371-ZVP-000;			
Optional:				
Elice disponibile	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul	Intreaba vanzatorul



Rigging pentru 2 motoare (DBW) montate pe aceeași barcă (cu o singură stație de comandă)

Kit Remote control DBW (Top Mount Dual)	1 buc	06240-ZVL-704	
Panel kit, key switch horizontal	1 buc	06323-ZVL-722	
Panel kit, start / stop switch (twin)	1 buc	06324-ZVL-702	
Panel kit, power trim – tilt switch (twin)	1 buc	06325-ZVL-010	
Display kit	1 buc	06371-ZY6-040	
Connector kit Terminator	2 buc	06328-ZVL-800	
Connector “T”	1 buc	32805-ZZ3-000	
Cable assy network 32ft.	1 buc	32815-ZVL-700	
Cable assy, engine drop 10ft.	2 buc	32805-ZZ3-000	
Interface cable kit with “T” connector 10ft.	4 buc	06328-ZVL-602	
Dummy water proof connector	1 buc	32108-ZVL-003	
Cable assy branch	1 buc	32540-ZVL-601	
Cable assy, trunk (DBW) 24ft.	1 buc	32580-ZVL-700	

Elice **INOX** 3 pale 14”x19” 58133-ZY3-A19AH sau Elice **INOX CONTRAROTANTA** 3 pale 14”x19” 58133-ZY3-B19AH
sau

Elice **INOX** 3 pale 14”x20” 58134-ZY3-A20HR sau Elice **INOX CONTRAROTANTA** 3 pale 14”x20” 58134-ZY3-B20HR

***Pret Client: 5.526 Euro fara TVA / pachet (inclusiv 2 buc. Elice Inox)**



ELICE HONDA DISPONIBILE

1) TIP ELICE	RECOMANDAT PENTRU	DIMENSIUNE	COD COMANDA
Plastic cu 3 pale	BF2D / BF2.3A	7 1/4" X 4 3/4"	58130-ZV0-841ZB
Aluminiu 3 pale	BF4AH / BF5DH / BF6AH	7 1/4" x 5 1/2"	58130-ZVD-U01ZA
Aluminiu 3 pale	BF4AH / BF5DH / BF6AH	7 7/8" x 5 7/8"	58130-ZVD-701ZA
Aluminiu 3 pale	BF4AH / BF5DH / BF6AH	7 7/8" x 8 1/4"	58130-ZVD-801ZA
Aluminiu 3 pale	BF4AH / BF5DH / BF6AH	7 7/8" x 7 1/2"	58130-ZVD-003ZA
Aluminiu 3 pale	BF4AH / BF5DH / BF6AH	7 7/8" x 6 3/4"	58130-ZVD-601ZA
Aluminiu 3 pale	BF4.5 / BF5A	7 1/4" X 4 3/4"	58130-ZV1-841ZB
Aluminiu 3 pale	BF4.5 / BF5A	7 7/8" X 6 3/4"	58130-ZV1-941ZB
Aluminiu 3 pale	BF4.5 / BF5A	7 7/8" x 7 1/2"	58130-ZVD-003ZA
Aluminiu 3 pale	BF4.5 / BF5A	7 7/8" x 6 3/4"	58130-ZVD-601ZA
Aluminiu 3 pale	BF6A / BF8A 1986 ~ 2007	9 1/2" X 8 5/8"	58130-881-840ZB
Aluminiu 3 pale	BF9.9A / BF15A 1986 ~ 2002	9 1/2" X 8 5/8"	58130-ZV4-703ZB
Aluminiu 3 pale	BF9.9A / BF15A 1986 ~ 2002	9 1/2" X 9 1/2"	58130-ZV4-030ZB
Aluminiu 3 pale	BF9.9A / BF15A 1986 ~ 2002	9 1/4" X 8"	58130-ZV4-008AH
Aluminiu 3 pale	BF9.9A / BF15A 1986 ~ 2002	9 1/4" X 9"	58130-ZV4-009AH
Aluminiu 3 pale	BF9.9A / BF15A 1986 ~ 2002	9 1/4" X 10"	58130-ZV4-010AH
Aluminiu 3 pale	BF20A (Nu pt. BF20D!) / BF25D / BF30D	9 1/4" X 12"	58130-ZV7-000ZA
Aluminiu 3 pale	BF20A (Nu pt. BF20D!) / BF25D / BF30D	9 3/4" X 9 7/8"	58130-ZV7-850ZA
Aluminiu 3 pale	BF20A (Nu pt. BF20D!) / BF25D / BF30D	10" X 8 1/4"	58130-ZV7-860ZB
Aluminiu 3 pale	BF20A (Nu pt. BF20D!) / BF25D / BF30D	9 7/8" X 9"	58130-ZW2-F11ZA
Aluminiu 3 pale	BF20A (Nu pt. BF20D!) / BF25D / BF30D	9 7/8" X 10"	58130-ZW2-F21ZA
Aluminiu 3 pale	BF20A (Nu pt. BF20D!) / BF25D / BF30D	9 7/8" X 11"	58130-ZW2-F31ZA
Aluminiu 3 pale	BF20A (Nu pt. BF20D!) / BF25D / BF30D	9 7/8" X 12"	58130-ZW2-F01ZA
Aluminiu 3 pale	doar BF40A / BF50A	11 1/4" X 13"	58130-ZV5-000ZA
Aluminiu 3 pale	doar BF40A / BF50A	11 1/2" X 12"	58130-ZV5-850ZA
Aluminiu 3 pale	doar BF40A / BF50A	11 3/4" X 10"	58130-ZV5-860ZA
Aluminiu 3 pale	doar BF40A / BF50A	11 1/2" X 14 1/4"	58130-ZV5-870ZA
Aluminiu 3 pale	BF40A / BF40D / BF50A / BF50D / BF60A	12 1/4" X 7"	59130-ZV5-007AH
Aluminiu 3 pale	BF40A / BF40D / BF50A / BF50D / BF60A	12 1/4" X 8"	59130-ZV5-008AH
Aluminiu 3 pale	BF40A / BF40D / BF50A / BF50D / BF60A	12 1/8" X 9"	59130-ZV5-009AH
Aluminiu 3 pale	BF40A / BF40D / BF50A / BF50D / BF60A	11 5/8" X 11"	59130-ZV5-011AH
Aluminiu 3 pale	BF40A / BF40D / BF40E / BF50A / BF50D / BF60A	11 3/8" X 12"	59130-ZV5-012AH
Aluminiu 3 pale	BF40A / BF40D / BF40E / BF50A / BF50D / BF60A	11 1/8" X 13"	59130-ZV5-013AH
Aluminiu 3 pale	BF40A / BF40D / BF40E / BF50A / BF50D / BF60A	11 1/8" X 14"	59130-ZV5-014AH
Aluminiu 3 pale	BF40A / BF40D / BF40E / BF50A / BF50D / BF60A	11" X 15"	59130-ZV5-015AH
Aluminiu 3 pale	BF40D / BF50D / BF60A	11" X 16"	59130-ZV5-016AH
Aluminiu 3 pale	BF40D / BF50D / BF60A	11" X 17"	59130-ZV5-017AH
Aluminiu 3 pale	BF40D / BF40E / BF50D	11 1/4" X 13"	58130-ZZ5-000ZA
Aluminiu 3 pale	BF40D / BF40E / BF50D	11 3/4" X 10"	58130-ZZ5-630ZA
Aluminiu 3 pale	BF40D / BF40E / BF50D	11 1/2" X 12"	58130-ZZ5-660ZA
Aluminiu 3 pale	BF40D / BF40E / BF50D	11 1/2" X 14 1/4"	58130-ZZ5-760ZA



2) TIP ELICE	RECOMANDAT PENTRU	DIMENSIUNE	COD COMANDA
Aluminiu 3 pale	BF75 / BF100 1977 ~ 1986	9 1/2" X 8 5/8"	58130-881-840ZB
Aluminiu 3 pale	BFP60A 1998 ~ 2009	13 1/5" X 19"	58130-ZZ0-D81ZB
Aluminiu 3 pale	BFP60A 1998 ~ 2009	13 1/5" X 21"	58130-ZZ0-D91ZB
Aluminiu 3 pale	BFP80A / BF100A 1998 ~ 2009	13 1/4" x 18"	58130-ZW1-018AH
Aluminiu 3 pale	BFP60A / BF75A / BF75D / BF80A / BF90 / BF90D / BF100A / BF115A / BF130A 1998 ~ 2009	14" X 11"	58130-ZW1-011AH
Aluminiu 3 pale	BFP60A / BF75A / BF75D / BF80A / BF90 / BF90D / BF100A / BF115A / BF130A 1998 ~ 2009	13 3/4" X 13"	58130-ZW1-013AH
Aluminiu 3 pale	BFP60A / BF75A / BF75D / BF80A / BF90 / BF90D / BF100A / BF115A / BF130A 1998 ~ 2009	13 1/2" X 15"	58130-ZW1-015AH
Aluminiu 3 pale	BFP60A / BF75A / BF75D / BF80A / BF90 / BF90D / BF100A / BF115A / BF130A 1998 ~ 2009	13 1/4" X 17"	58130-ZW1-017AH
Aluminiu 3 pale	BFP60A / BF75A / BF75D / BF80A / BF90 / BF90D / BF100A / BF115A / BF130A 1998 ~ 2009	13" X 19"	58130-ZW1-019AH
Aluminiu 3 pale	BFP60A / BF75A / BF75D / BF80A / BF90 / BF90D / BF100A / BF115A / BF130A 1998 ~ 2009	13" X 21"	58130-ZW1-021AH
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115A / BF130A 1998 ~ 2009	13 3/4" X 13" CR	58130-ZW1-013B
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115A / BF130A 1998 ~ 2009	13 1/2" X 15" CR	58130-ZW1-015B
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115A / BF130A 1998 ~ 2009	13 1/4" X 17" CR	58130-ZW1-017B
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15 1/2" x 13"	58130-ZY3-013A
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15 1/4" x 15"	58130-ZY3-015AH
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15 1/4" x 15"	58130-ZY3-015BH
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15" x 17"	58130-ZY3-017AH
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15" x 17"	58130-ZY3-017BH
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 19"	58130-ZY3-019AH
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 19"	58130-ZY3-019BH
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/2" x 21"	58130-ZY3-021AH
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/2" x 21"	58130-ZY3-021BH
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/4" x 23"	58130-ZY3-023AH
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15 3/4" x 15"	58130-ZY3-015AP
Aluminiu 3 pale	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15 1/2" x 17"	58130-ZY3-017AP
Aluminiu 3 pale <i>(contrarotanta)</i>	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	15 1/2" x 17"	58130-ZY3-017BP



3) TIP ELICE	RECOMANDAT PENTRU	DIMENSIUNE	COD COMANDA
Aluminiu 4 pale (<i>standard</i>)	BF8D / BF10D / BF15D / BF20D	10" X 6 1/4"	58130-ZW9-B23ZA
Aluminiu 4 pale (<i>standard</i>)	BF8D / BF10D / BF15D / BF20D	9 1/4" X 7"	58134-ZV4-007AH
Aluminiu 4 pale (<i>standard</i>)	BF8D / BF10D / BF15D / BF20D	9 1/4" X 8"	58134-ZV4-008AH
Aluminiu 4 pale (<i>standard</i>)	BF8D / BF10D / BF15D / BF20D	9 1/4" X 9"	58134-ZV4-009AH
Aluminiu 4 pale (<i>standard</i>)	BF8D / BF10D / BF15D / BF20D	9 1/4" X 10"	58134-ZV4-010AH
Aluminiu 4 pale (<i>standard</i>)	BF8D / BF10D / BF15D / BF20D	9 1/4" X 11"	58134-ZV4-011AH
Aluminiu 4 pale (<i>Impingere Inalta</i>)	BF8D / BF10D	10" X 6 1/4"	06581-ZW9-A40ZA
Aluminiu 4 pale (<i>Impingere Inalta</i>)	BF15D / BF20D	10" X 7 5/8"	06581-ZY0-S00ZB
Aluminiu 4 pale (<i>standard</i>)	BF20A (Nu pt. BF20D!) / BF25D / BF30D	10 1/4" X 11"	58134-ZV7-011AH
Aluminiu 4 pale (<i>standard</i>)	BF20A (Nu pt. BF20D!) / BF25D / BF30D	10 1/8" X 12"	58134-ZV7-012AH
Aluminiu 4 pale (<i>standard</i>)	BF20A (Nu pt. BF20D!) / BF25D / BF30D	10" X 13"	58134-ZV7-013AH
Aluminiu 4 pale (<i>standard</i>)	BF20A (Nu pt. BF20D!) / BF25D / BF30D	10" X 14"	58134-ZV7-014AH
Aluminiu 4 pale (<i>standard</i>)	BF20A (Nu pt. BF20D!) / BF25D / BF30D	10" X 14"	58134-ZV7-015AH
Aluminiu 4 pale (<i>standard</i>)	BF40A / BF40D / BF50A / BF50D / BF60A	11 7/8" X 9"	58134-ZV5-009AH
Aluminiu 4 pale (<i>standard</i>)	BF40A / BF40D / BF50A / BF50D / BF60A	11 3/8" X 10"	58134-ZV5-010AH
Aluminiu 4 pale (<i>standard</i>)	BF40A / BF40D / BF50A / BF50D / BF60A	11 1/8" X 11"	58134-ZV5-011AH
Aluminiu 4 pale (<i>standard</i>)	BF40A / BF40D / BF50A / BF50D / BF60A	10 7/8" X 12"	58134-ZV5-012AH
Aluminiu 4 pale (<i>standard</i>)	BF40A / BF40D / BF50A / BF50D / BF60A	10 1/2" X 13"	58134-ZV5-013AH
Aluminiu 4 pale (<i>standard</i>)	BF40A / BF40D / BF50A / BF50D / BF60A	10 1/2" X 14"	58134-ZV5-014AH
Aluminiu 4 pale (standard)	BFP60A / BF75A / BF75D / BF90A / BF90D / BF100A / BF115A / BF130A	13 1/4" X 13"	58134-ZW1-013AH
Aluminiu 4 pale (standard)	BFP60A / BF75A / BF75D / BF90A / BF90D / BF100A / BF115A / BF130A	13" X 15"	58134-ZW1-015AH
Aluminiu 4 pale (standard)	BFP60A / BF75A / BF75D / BF90A / BF90D / BF100A / BF115A / BF130A	12 3/4" X 17"	58134-ZW1-017AH
Aluminiu 4 pale (standard)	BFP60A / BF75A / BF75D / BF90A / BF90D / BF100A / BF115A / BF130A	12 1/2" X 19"	58134-ZW1-019AH
Aluminiu 4 pale (standard)	BFP60A / BF75A / BF75D / BF90A / BF90D / BF100A / BF115A / BF130A	12 1/2" X 21"	58134-ZV5-021AH
Aluminiu 4 pale (standard)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" X 15"	58134-ZY3-015A
Alum 4 pale (contrarotanta)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" X 15"	58134-ZY3-015B
Aluminiu 4 pale (standard)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/2" X 17"	58134-ZY3-017A
Alum 4 pale (contrarotanta)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/2" X 17"	58134-ZY3-017B
Aluminiu 4 pale (standard)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/4" X 19"	58134-ZY3-019A
Alum 4 pale (contrarotanta)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/4" X 19"	58134-ZY3-019B
Aluminiu 4 pale (standard)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14" X 21"	58134-ZY3-021A
Alum 4 pale (contrarotanta)	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14" X 21"	58134-ZY3-021B



4) TIP ELICE	Observatii de performanta	RECOMANDAT PENTRU	DIMENSIUNE	COD COMANDA
INOX 3 pale	/	BF20A (Nu pt. BF20D!) / BF25D / BF30D	10" x 8"	58133-ZV7-008AH
INOX 3 pale	/	BF25D / BF30D	10" x 9"	58133-ZV7-009AH
INOX 3 pale	/	BF25D / BF30D	10" x 10"	58133-ZV7-010AH
INOX 3 pale	/	BF25D / BF30D	10" x 11"	58133-ZV7-011AH
INOX 3 pale	/	BF25D / BF30D	10" x 12"	58133-ZV7-012AH
INOX 3 pale	/	BF25D / BF30D	10" x 13"	58133-ZV7-013AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	12 1/4" x 9"	59133-ZV5-009AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	11 3/4" x 11"	59133-ZV5-011AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	11 1/2" x 12"	59133-ZV5-012AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	11 1/8" x 13"	59133-ZV5-013AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	11 1/8" x 14"	59133-ZV5-014AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	11" x 15"	59133-ZV5-015AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	10 3/4" x 16"	59133-ZV5-016AH
INOX 3 pale	/	BF40A / BF40D / BF50A / BF50D / BF60A	11" x 17"	59133-ZV5-017AH
INOX 3 pale	<p>Large blade area design provides:</p> <ul style="list-style-type: none"> • Great load carrying capability • Excellent fuel economy <p>Suprafele largite ale palelor ofera:</p> <ul style="list-style-type: none"> • Capacitate mare de transport a sarcinilor • Economie excelenta de combustibil 	BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 3/4" x 13"	58133-ZW1-A13AH
INOX 3 pale (contrarotanta)		BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 3/4" x 13"	58133-ZW1-B13AH
INOX 3 pale		BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 3/4" x 15"	58133-ZW1-A15AH
INOX 3 pale (contrarotanta)		BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 3/4" x 15"	58133-ZW1-B15AH
INOX 3 pale		BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 1/4" x 17"	58133-ZW1-A17AH
INOX 3 pale (contrarotanta)		BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 1/4" x 17"	58133-ZW1-B17AH
INOX 3 pale		BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 1/4" x 19"	58133-ZW1-A19AH
INOX 3 pale (contrarotanta)		BFP60A / BF75A / BF75D / BF80A / BF90A / BF90D / BF100A / BF115A / BF130A	13 1/4" x 19"	58133-ZW1-B19AH
INOX 3 pale	<p>Provides good acceleration & top end performance on a wide variety of craft.</p> <ul style="list-style-type: none"> • Larger Blade area • Moderate Cupping <p>Ofera o acceleratie buna si performante de varf pe o mare varietate de ambarcatiuni.</p> <ul style="list-style-type: none"> • Suprafata mai mare a palei • Cavitate moderata 	BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	13 1/2" x 15"	58133-ZY3-A15AH
INOX 3 pale (contrarotanta)		BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	13 1/2" x 15"	58133-ZY3-B15AH
INOX 3 pale		BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14 1/4" x 17"	58133-ZY3-A17AH
INOX 3 pale (contrarotanta)		BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14 1/4" x 17"	58133-ZY3-B17AH
INOX 3 pale		BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14" x 19"	58133-ZY3-A19AH
INOX 3 pale (contrarotanta)		BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14" x 19"	58133-ZY3-B19AH
INOX 3 pale		BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14" x 21"	58133-ZY3-A21AH
INOX 3 pale (contrarotanta)		BF115D / BF115J / BF135A / BF135D / BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14" x 21"	58133-ZY3-B21AH



5) TIP ELICE	Observatii de performanta	RECOMANDAT PENTRU	DIMENSIUNE	COD COMANDA
INOX 3 pale	<p>Provides better load carrying capability and higher leverls of fuel efficiency for higher power Honda Outboard engines</p> <ul style="list-style-type: none"> • High camber blade geometry • Large blade area <p>Ofera o capacitate mai buna de transportare a incarcaturii si niveluri mai ridicate de consum de combustibil la motoarele de putere mai mare.</p> <ul style="list-style-type: none"> • Curbura ridicata a palei • Suprafata mare a palei 	BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	15 1/2" x 15"	58133-ZY3-A15S
INOX 3 pale <i>(contrarotanta)</i>		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	15 1/2" x 15"	58133-ZY3-B15S
INOX 3 pale		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	15 1/4" x 17"	58133-ZY3-A17S
INOX 3 pale <i>(contrarotanta)</i>		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	15 1/4" x 17"	58133-ZY3-B17S
INOX 3 pale		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	15" x 19"	58133-ZY3-A19S
INOX 3 pale <i>(contrarotanta)</i>		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	15" x 19"	58133-ZY3-B19S
INOX 3 pale		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14 3/4" x 21"	58133-ZY3-A21S
INOX 3 pale <i>(contrarotanta)</i>		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14 3/4" x 21"	58133-ZY3-B21S
INOX 3 pale		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14 1/2" x 23"	58133-ZY3-A23S
INOX 3 pale <i>(contrarotanta)</i>		BF115D / BF115J / BF135A / BF135D/ BF150A / BF150D / BF175A / BF175D / BF200A / BF200D / BF225A / BF225D	14 1/2" x 23"	58133-ZY3-B23S
INOX 3 pale	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 16"	58133-ZY3-A16HR
INOX 3 pale <i>(contrarotanta)</i>	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 16"	58133-ZY3-B16HR
INOX 3 pale	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 17"	58133-ZY3-A17HR
INOX 3 pale <i>(contrarotanta)</i>	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 17"	58133-ZY3-B17HR
INOX 3 pale	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 18"	58133-ZY3-A18HR
INOX 3 pale <i>(contrarotanta)</i>	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 18"	58133-ZY3-B18HR
INOX 3 pale	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 19"	58133-ZY3-A19HR
INOX 3 pale <i>(contrarotanta)</i>	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 19"	58133-ZY3-B19HR
INOX 3 pale	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 20"	58133-ZY3-A20HR
INOX 3 pale <i>(contrarotanta)</i>	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 3/4" x 20"	58133-ZY3-B20HR
INOX 3 pale	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/2" x 21"	58133-ZY3-A21HR
INOX 3 pale <i>(contrarotanta)</i>	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/2" x 21"	58133-ZY3-B21HR
INOX 3 pale	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/4" x 22"	58133-ZY3-A22HR
INOX 3 pale <i>(contrarotanta)</i>	/	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A	14 1/4" x 22"	58133-ZY3-B22HR



6) TIP ELICE	Obs.	RECOMANDAT PENTRU	DIMENSIUNE	COD COMANDA
INOX 3 pale	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 3/4	58133-ZY3-A15LX
INOX 3 pale (<i>contrarotanta</i>)	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 3/4	58133-ZY3-B15LX
INOX 3 pale	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 5/8	58133-ZY3-A16LX
INOX 3 pale (<i>contrarotanta</i>)	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 5/8	58133-ZY3-B16LX
INOX 3 pale	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 1/2	58133-ZY3-A17LX
INOX 3 pale (<i>contrarotanta</i>)	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 1/2	58133-ZY3-B17LX
INOX 3 pale	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 3/8	58133-ZY3-A18LX
INOX 3 pale (<i>contrarotanta</i>)	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 3/8	58133-ZY3-B18LX
INOX 3 pale	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 1/4	58133-ZY3-A19LX
INOX 3 pale (<i>contrarotanta</i>)	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 1/4	58133-ZY3-B19LX
INOX 3 pale	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 1/8	58133-ZY3-A20LX
INOX 3 pale (<i>contrarotanta</i>)	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15 1/8	58133-ZY3-B20LX
INOX 3 pale	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15	58133-ZY3-A21LX
INOX 3 pale (<i>contrarotanta</i>)	/	BF115J / BF135D / BF150D / BF175D / BF200D / BF225D / BF250A / BF250D	15	58133-ZY3-B21LX



7) TIP ELICE	Observatii de performanta	RECOMANDAT PENTRU	DIMENSIUNE	COD COMANDA
INOX 4 pale	<p>This 4 Blade High Rake range, offers excellent cruising performance and maneuvering capability making it ideal for offshore applications.</p> <ul style="list-style-type: none"> • Very Powerful Thrust • Smooth Operation <p>Aceasta elice cu inclinatie mare a celor 4 pale, ofera performante excelente de</p>	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/2 x 15"	58134-ZY3-A15HR
INOX 4 pale (<i>contrarotanta</i>)		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/2 x 15"	58134-ZY3-B15HR
INOX 4 pale		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/4" x 17"	58134-ZY3-A17HR
INOX 4 pale (<i>contrarotanta</i>)		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/4" x 17"	58134-ZY3-B17HR
INOX 4 pale		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/8" x 18"	58134-ZY3-A18HR
INOX 4 pale (<i>contrarotanta</i>)		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/8" x 18"	58134-ZY3-B18HR
INOX 4 pale		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/8" x 19"	58134-ZY3-A19HR
INOX 4 pale (<i>contrarotanta</i>)		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14 1/8" x 19"	58134-ZY3-B19HR
INOX 4 pale		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 20"	58134-ZY3-A20HR

INOX 4 pale (<i>contrarotanta</i>)	<p>croaziera si capacitate de manevrare, făcându-l ideal pentru aplicatii offshore (in largul marilor).</p> <ul style="list-style-type: none"> • Capacitate puternica de impingere • Operare delicata 	BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 20"	58134-ZY3-B20HR
INOX 4 pale		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 21"	58134-ZY3-A21HR
INOX 4 pale (<i>contrarotanta</i>)		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 21"	58134-ZY3-B21HR
INOX 4 pale		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 23"	58134-ZY3-A23HR
INOX 4 pale (<i>contrarotanta</i>)		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 23"	58134-ZY3-B23HR
INOX 4 pale		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 25"	58134-ZY3-A25HR
INOX 4 pale (<i>contrarotanta</i>)		BF115D / BF135A / BF150A / BF175A / BF200A / BF225A / BF250A	14" x 25"	58134-ZY3-B25HR