

SPECIFICATIONS

	Horsepower	RPM Range	Displacement Liter/CID	Cylinders	Fuel System	Digital Throttle & Shift Option	SmartCraft	Closed-Cooling	Easy Water Drain System* (See description on opposite page.)		Drive Options	Total Weight (lb/kg)
									Alpha	Bravo		
STERNDRIVES												
496 MAG High Output (HO)	425 hp (317 kW)	4600 – 5000	8.1/496	V-8	MPI	Yes	Yes	Standard	N/A	Standard	Bravo One, X Bravo Two, X Bravo Three, X, XR	1199/544 1214/551 1224/556
496 MAG	375 hp (280 kW)	4400 – 4800	8.1/496	V-8	MPI	Yes	Yes	Standard	N/A	Standard	Bravo One, X Bravo Two, X Bravo Three, X, XR	1199/544 1216/553 1225/557
▼MX 6.2 MPI Horizon	320 hp (239 kW)	4800 – 5200	6.2/377	V-8	MPI	Yes	Yes	Standard	N/A	Standard	Bravo One Bravo Two Bravo Three	1044/475 1061/482 1070/486
MX 6.2 MPI	320 hp (239 kW)	4800 – 5200	6.2/377	V-8	MPI	Yes	Yes	Kit	N/A	Optional	Bravo One Bravo Two Bravo Three	993/451 1010/459 1019/463
▼350 MAG MPI Horizon	300 hp (224 kW)	4800 – 5200	5.7/350	V-8	MPI	Yes	Yes	Standard	N/A	Standard	Bravo One Bravo Two Bravo Three	1044/475 1061/482 1070/486
350 MAG MPI	300 hp (224 kW)	4800 – 5200	5.7/350	V-8	MPI	Yes	Yes	Kit	Standard	Optional	Alpha Bravo One Bravo Two Bravo Three	952/433 993/451 1010/459 1019/463
5.0 MPI	260 hp (194 kW)	4600 – 5000	5.0/305	V-8	MPI	Yes	Yes	Optional or Kit	Standard	Optional	Alpha Bravo One Bravo Two Bravo Three	952/433 993/451 1010/459 1019/463
5.7L	250 hp (186 kW)	4400 – 4800	5.7/350	V-8	TKS Carb	No	No	Kit	N/A	N/A	Alpha Bravo One Bravo Two Bravo Three	946/430 987/449 1004/456 1013/460
5.0L	220 hp (164 kW)	4400 – 4800	5.0/305	V-8	TKS Carb	No	No	Kit	N/A	N/A	Alpha Bravo One Bravo Two Bravo Three	946/430 987/449 1004/456 1013/460
4.3 MPI	220 hp (164 kW)	4400 – 4800	4.3/262	V-6	MPI	No	Yes	Optional or Kit	Standard	Optional	Alpha Bravo Two Bravo Three	865/393 912/414 921/419
4.3L	190 hp (142 kW)	4400 – 4800	4.3/262	V-6	TKS Carb	No	No	Optional or Kit	N/A	N/A	Alpha Bravo Two Bravo Three	848/385 893/405 902/410
3.0L	135 hp (101 kW)	4400 – 4800	3.0/181	Inline-4	TKS Carb	No	No	Optional or Kit	Standard	N/A	Alpha	635/288