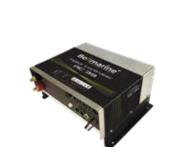
ShaftMaster

Liquid Cooled

Reduction ratio i= 1.40 - 1.88 - 2.25 - 2.75 Propeller rpm = motor rpm/i

Including:

- Motor with mounting brackets and silent blocks
- Live Pto available
- Marine gear with integrated thrust bearing (up to 130 kW)
- Oil temperature sensor
- Output offset 103 mm
- Elastic coupling between motor and transmission
- Vector control inverter IP65
- NMEA2000 compatible (Apply Transfluid)
- Main switch and main fuse
- DC-DC converter 12 Vdc
- 5m cable for display, lever, key
- Quick install / easy connect / plug and play
- Inlet and outlet liquid connections
- Throttle lever (TFC)
- Self priming pump (mechanical) mounted aboard
- Oil-water cooler mounted aboard
- Closed loop liquid cooling size XL mounted aboard







Medium & Heavy Duty

PRODUCT CODE	DESCRIPTION	MOTOR SIZE	NOMINAL kW	INTERMITTENT kW	BATTERY Vdc	MOTOR rpm
BV230025W •••	ShaftMaster 25W	220-20	20	25	96	3000
BV230035W •••	ShaftMaster 35W	220-20	30	35	144	3000
BV230045W •••	ShaftMaster 45W	220-35	35	45	288	3000
BV230065W •••	ShaftMaster 65W	300-50	50	65	288	3000
BV230100W •••	ShaftMaster 100W	300-75	75	100	288	3000
BV230130W •••	ShaftMaster 130W	300-75	100	130	384	3000

(•••) According to reduction ratio







 Complete the scope of supply by adding control throttle, display, cooling kit, coupling, shaft with propeller

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