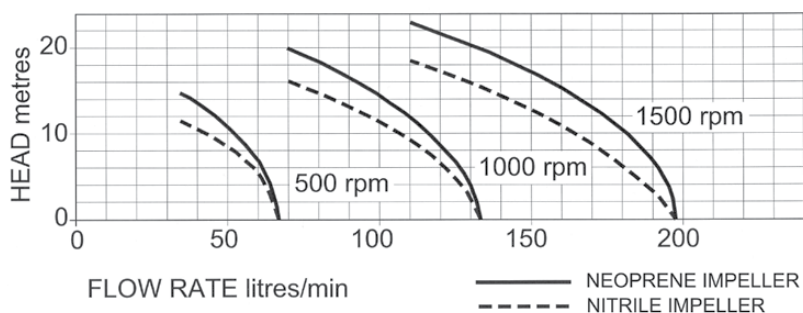


PERFORMANCE:

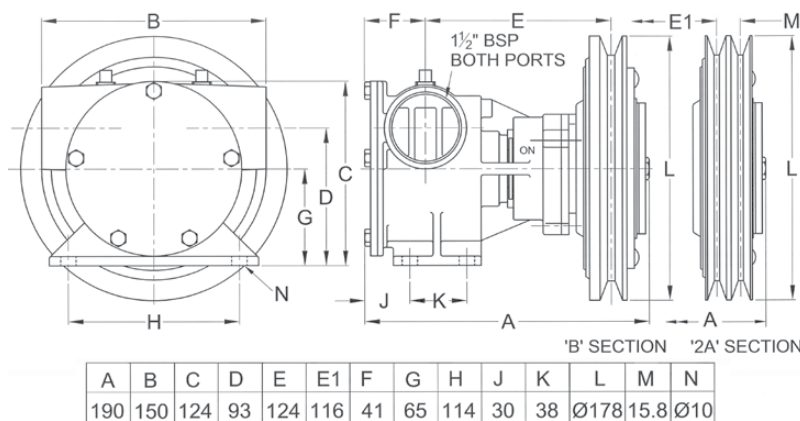


MODEL	Maximum flow rate		Maximum head	
	l/min	gall/min	metres	feet
50200-2*11	195	43	23	75
50200-2*03	195	43	18	59

Max Power absorbed 1800 watt at 1500rpm

DIMENSIONS:

WEIGHT: 9.5



MATERIALS OF CONSTRUCTION:

Body	Bronze head, Cast Iron bearing housing
Impeller	Neoprene or Nitrile
Wearplate	Replaceable
Shaft	Stainless steel type 316
Shaft seal	Mechanical, Carbon-Ceramic
Bearings	Twin single row, ball type
Port type	1½" BSP to BS21 (DIN2999)
Clutch type	Electro-magnetic 12v or 24v dc
Pulley	178mm dia A or B section

MODELS:

50200-2011	12v 2A groove, Neoprene Impeller
50200-2111	24v 2A groove, Neoprene Impeller
50200-2211	12v 1B groove, Neoprene Impeller
50200-2311	24v 1B groove, Neoprene Impeller
50200-2003	12v 2A groove, Nitrile Impeller
50200-2103	24v 2A groove, Nitrile Impeller
50200-2203	12v 1B groove, Nitrile Impeller
50200-2303	24v 1B groove, Nitrile Impeller



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**BRONZE FLEXIBLE
IMPELLER ELECTRO
MAGNETIC CLUTCH**

50200 SERIES



**PUMP with
1½" BSP PORTS**

- * Constructed from marine quality bronze and stainless steel
- * Self-prime from dry up to 2.4m
- * Easy to service and maintain
- * Will tolerate abrasive wear
- * Handles hard and soft solids without clogging
- * Can pump in either direction
- * Will not airlock

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