

INTELLIMASTER DUAL BOOSTER

DUAL PUMP SETUP THAT UTILISES ADVANCED
VARIABLE SPEED TECHNOLOGY



FEATURES AND BENEFITS

- Experience seamless installation with our all-in-one solution, designed for plug-and-play convenience
- 304 stainless steel manifolds and base to offer greater robustness and durability
- Variable speed capabilities for constant pressure application, along with dry running protection to safeguard your pump from potential damage
- With Cascade Control, the second pump seamlessly adjusts its motor speed according to demand, optimizing efficiency
- Alternating start-up functionality, promoting balanced wear and tear across pumps for extended longevity

PUMP INFORMATION

Dual pump setup that utilises advanced variable speed technology.

APPLICATIONS

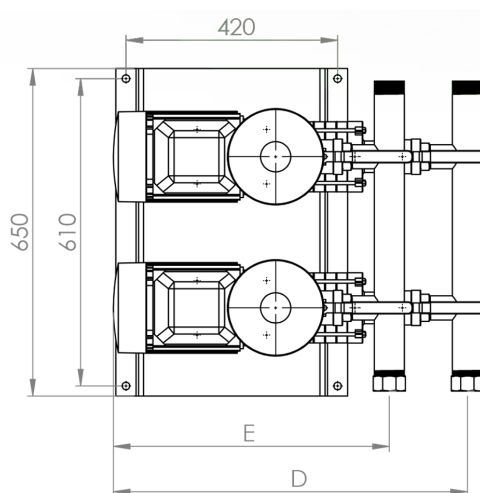
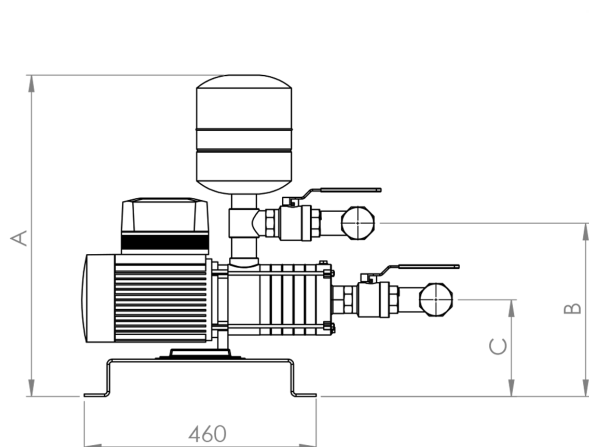
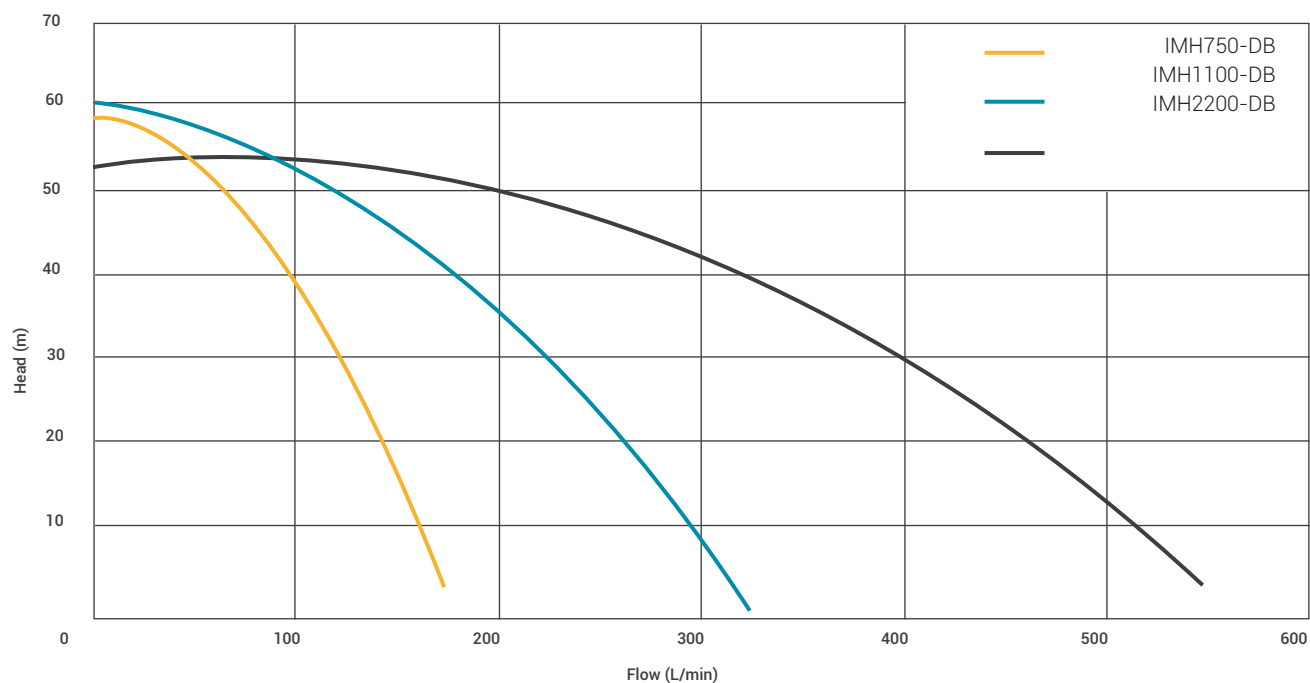
Domestic pressure system, pressure boosting, irrigation and garden water supply and water transfer.

OPERATING CONDITIONS

Suitable for pumping clean non-aggressive liquids without solids or fibres in suspension.

Fluid:	Water
Maximum Water Temperature:	40°C
Minimum Water Temperature:	1°C
Maximum Ambient Temperature:	40°C
Maximum Working Pressure:	700kPa

PERFORMANCE



DIMENSIONS

Part Number	A	B	C	D	E	Manifold (inlet)	Manifold (outlet)
IMH750-DB	665 mm	350 mm	175 mm	630 mm	535 mm	1 1/2"	1 1/2"
IMH1100-DB	670 mm	357 mm	180 mm	720 mm	540 mm	2"	1 1/2"
IMH2200-DB	705 mm	395 mm	185 mm	725 mm	555 mm	2"	2"