

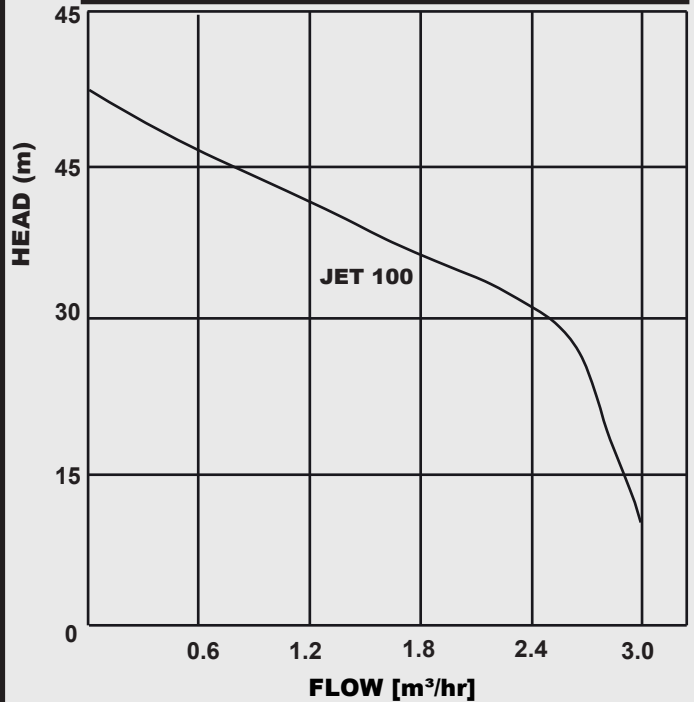
TAFLO

JET100

BOOSTER PUMP



Performance Curves



APPLICATIONS

The TAFLO JET are robust booster pumps with very high hydraulic performance and considerable pressure capacity designed for water transfer and pressure boosting.

CONSTRUCTION FEATURES

Stainless steel pump casing, plastic impeller, diffuser and venturi tube and graphite/ceramic mechanical seal. Induction motor, closed and cooled with external ventilation built-in thermal & current overload protection.

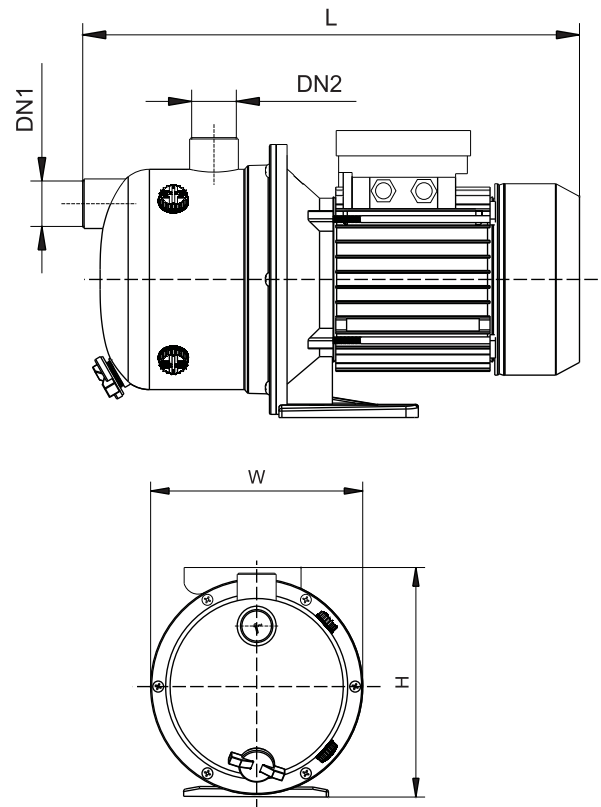
Motor Protection: IP44;

Liquid quality requirements: clean free from solids and abrasive substances.

Temperature: 0°C to 40°C

Maximum suction depth: 8 m at sea level

Maximum operating pressure: 4.5bar



TECHNICAL DATA

MODEL	Voltage v	kW	DN1	DN2	DIMENSIONS(mm)			WEIGHT (kg)
					W	H	L	
JET-100	240	0.75	1"	1"	215	230	400	10