

MAXIJET-A 170/... T



Multistage self-priming pumps

Multistage self-priming pumps with stainless steel casing, suction and discharge parts made of cast iron. The pumps have thermal protection in the motor winding.

Construction characteristics

- pump body made of stainless steel AISI 304
- stainless steel impellers
- cast iron suction and discharge section
- stainless steel shaft
- graphite mechanical seal and ceramic counterflange

Motor

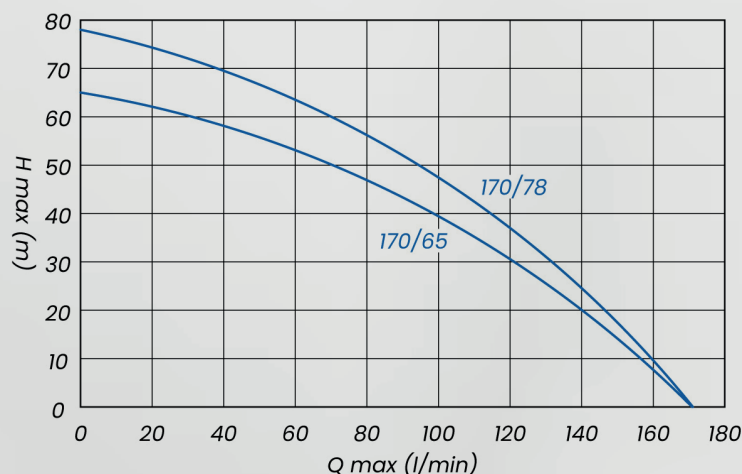
- 400 V
- closed, cooled from the outside
- protection IP44
- insulation class B
- thermal protection in the motor winding
- speed 2850 rpm
- flexible cable 2 m

Usage

- type of liquid: clean water without solid impurities and abrasive material
- max. temperature of the pumped liquid 60 °C
- max. recommended suction height with non-return valve 8 m

Applications

- pressure equipment
- domestic booster sets
- irrigation
- dishwashers



Technical parameters

Pump		MAXIJET-A 170/65 T	MAXIJET-A 170/78 T
Power supply		400 V/50 Hz	
Motor power		1650 W	2100 W
Max. flow (Q max)		10200 l/h	10200 l/h
Head (H max)		65 m	78 m
Suction capacity		8 m	
Ingress protection		IP44	
Max. liquid temp.		60 °C	
Dimensions	A	475 mm	475 mm
	B	240 mm	240 mm
	C	145 mm	155 mm
	D	205 mm	205 mm
	E	193 mm	185 mm
Dimension DNA		5/4"	
Dimension DNM		5/4"	
Weight		19.1 kg	23.2 kg

