

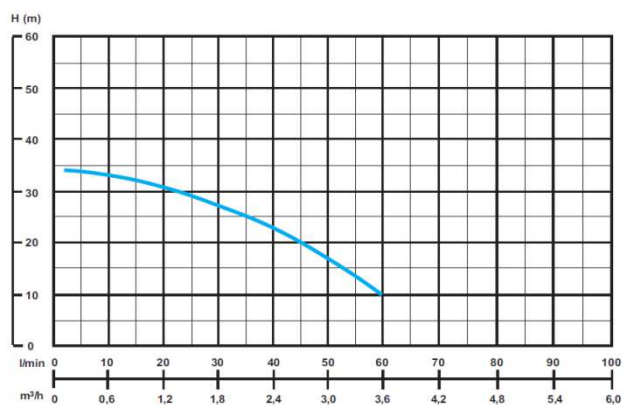
Pumpe Amiga MH 800 M4

pump Amiga MH 800 M4



Technisches Datenblatt / technical data

Pumpe		pump
max. Förderleistung	60 l/min	max. flowrate
max. Förderhöhe	35 m	max. height
max. Betriebsdruck	3,5 bar	max. operating pressure
Nennleistung max.	0,8 kW	power consumption
max. Arbeitsdruck	10 bar	max. working pressure
max. Temperatur des geförderten Mediums	40 °C	max. temperature of pumped liquid
Schalldruckpegel	65dB	Sound Pressure Level
Pumpenlaufräder (Material)	Edelstahl / stainless steel	rotor discs of the pump (material)
Pumpenschaft (Material)	Edelstahl / stainless steel	shaft of the pump (material)
Pumpengehäuse (Material)	Guss + Edelstahl / cast iron + st. steel	pump body housing (material)
Anschlüsse		connections
Saugleistung	1x 1" IG 1x 1" female thread	suction side
Druckleitung	1x 1" AG 1x 1" male thread	pressure side
Netzanschluss		electric main supply
Spannung	230 V	voltage
Frequenz	50 Hz	frequency
Schutzklasse	IP44 (not included)	protection class
Abmessungen		measurements
Breite	375 mm	width
Höhe	185 mm	height
Tiefe	150 mm	depth
Gewicht	10,3 kg	weight



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