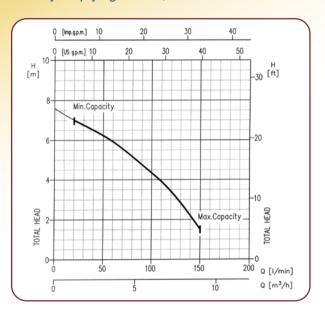


Submersible Sump Pump туре ОРТІМА

APPLICATIONS)

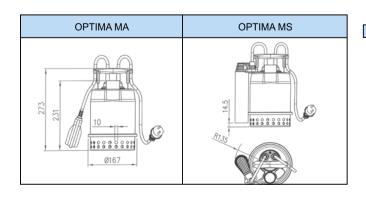
- Dewatering usage.
- Draining garages.
- Gardens and vegetable gardens irrigation.
- Emptying of basements.
- Easy emptying of tubs, tanks.

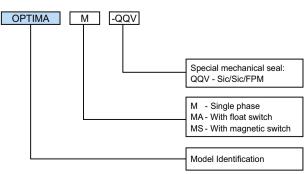




ELECTRICAL DATA

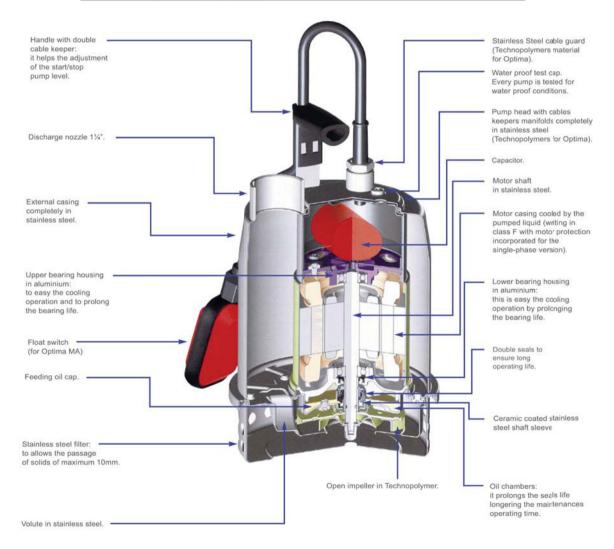
Pumps Type				Capacitor Single Phase		Input [kW]		Full load current [A]		Locked rotor current [A]		
Single Phase	Three Phase	kW HP	μF	VI	Single Phase	Three Phase	Single Phase 230 V	Three Phase 400 V	Single Phase 230 V	Three Phase 400 V	Weight (kg)	
OPTIMA M	OPTIMA	0.25	0.33	8	450	0.45	0.45	1.90	0.95	4.8	3.2	4.1





SPECIFICATION

PUMP								
	Type of liquid		Clean Water 35 for domestic use 40 other use					
Liquid Handled	Max temperature	[.c]						
	Max solids size	[mm]	10					
Maximum Immersion [m]			5					
	Impeller		Semi-open centrifugal type					
Construction	Shaft seal type		Oil lubricated mechanical seal					
	Bearing		Sealed ball bearing					
Pipe	Suction	AM Depart	Strainer					
Connection	Discharge nozzle	[inch]	G11/4": UNI ISO 228					
	Pump casing		AISI 304					
	Impeller		PPE + PS Glass fiber reinforced					
Material	Shaft seal		Mechanical seal: Ceramic/Carbon/NBR Lip seal: NBR					
	Casing cover		AISI 304					
	Shaft		AISI 303 + AISI 303 ceramic coated shaft sleeve					
	Lubricating liquid		Mineral oil: Esso Marcol 172					
Applicable star	ndard of test		ISO 9906 - Annex A					



^{*}All specifications are subject to change without prior notice.



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