

## **RANGE OF PERFORMANCE**

Capacity up to 105 gpm Head up to 48 ft

## **LIMITS OF USE**

**Depth up to 16 ft (10 ft up to 0.55 Hp)** Liquid temperature up to 104°f- continuous duty Solids Handling up to 3/8" Drainage level:

1/2" from the bottom for TOP up to 0.3 Hp

## **INSTALLATION AND USE**

THE TOP SERIES IS SUITABLE FOR DRAINING CLEAR WATER WITHOUT ABRASIVE PARTICLES. THE CONSTRUCTION **GUARANTEES SIMPLE AND SAFE OPERATION DUE TO THE** COMPLETE COOLING OF THE MOTOR BY THE PUMPED WATER AND THE DOUBLE SEAL DESIGN. THEY ARE RECOMMENDED FOR EMERGENCY DRAINING OF SMALL FLOODED AREAS (ROOMS, CELLARS, GARAGES), FOR THE DISPOSAL OF WASTE WATER IN THE HOME (DISHWASHER, WASHING MACHINE) AND FOR **EMPTYING DRAINAGE TRAPS.** 

GUARANTEE 2 YEAR subject to our general terms of sale.

#### **CONSTRUCTION CHARACTERISTICS**

**DELIVERY BODY:** glass filled technopolymer, particularly resistant to impact and corrosion, with threaded port.

SUCTION GRID: technopolymer.

IMPELLER: open type in technopolymer. MOTOR SUPPORT: stainless steel AISI 304.

MOTOR SHAFT: stainless steel EN 10088-3 - 1.4104.

DOUBLE SEAL: mechanical seal ceramic -graphite - NBR, with oil barrier chamber and inner lip seal to protect the seal in the event of dry running.

MOTOR: submersible asynchronous single-phase for

continuous duty

TOP: single-phase 115 V or 230 V - 60 Hz with capacitor and

thermal overload protector built into the winding. INSULATION: class F. • PROTECTION: IP 68.

**REGISTERED MODEL nº 72765.** 

## STANDARD FEATURES:

TOP up to 0.5 Hp (single-phase) Float switch

Hosetail

Power cord in neoprene "H05 RN-F"

length 30 ft

## **OPTIONS ON REQUEST**

pumps for aggressive liquids TOP - LA special mechanical seal 15 ft power cord other voltages or frequency 50 Hz





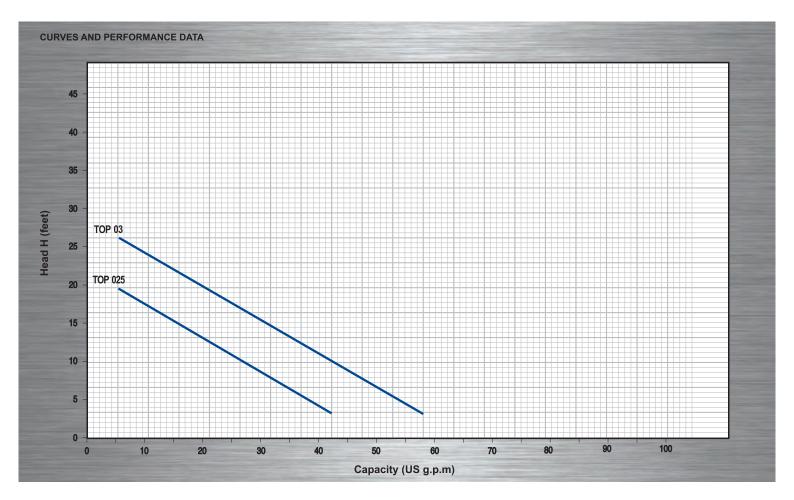




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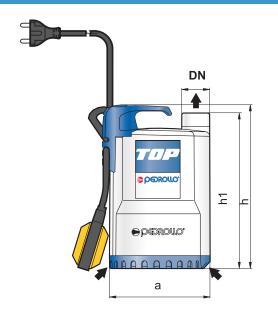


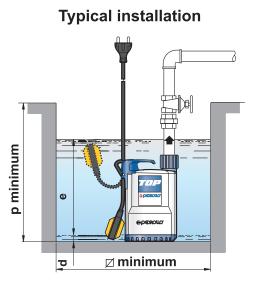
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МО	DDEL	HP	CAPACITY GPM	0	5.3	11	16	21	27	31	37	42	47	52	58
1	PH														
TOF	P 025	0.25	H Feet	23	20	18	15	12	8	7	3				
ТО	P 03	0.33		30	26	24	21	20	18	15	13	10	8	6	3

# **DIMENSIONS AND WEIGHTS**





MODEL	DISCH	DIMENSIONS INCHES								
1 PH	DN	а	h	h1	d	е	р	⊠min	LBS	
TOP 025	1"	5.9	9.1	8.5	14	Adjustable	13.7	13.7	9.1	
TOP 03	1 1/4"	0.9	10.1	9.3			17.7	17.7	11.1	