

TOPF

high efficiency
utility pump

The particular constructive design of the TOP FLOOR pump allows draining down to a level of 1/8" above the floor.

King Pumps™
HOME



RANGE OF PERFORMANCE

Capacity up to 58 gpm
Head up to 28 ft

LIMITS OF USE

Depth up to 10 ft
Liquid temperature up to 104°F - continuous duty.
Drainage level 1/8" from the bottom

CONSTRUCTION AND SAFETY STANDARDS

EN 60 335-1 EN 60034-1
IEC 335-1 IEC 34-1
CEI 61-150 CEI 2-3



INSTALLATION AND USE

THE TOP - FLOOR SERIES IS SUITABLE FOR DRAINING CLEAR WATER WITHOUT ABRASIVE PARTICLES. THEIR ABILITY TO DRAIN WATER DOWN TO 1/8" FROM THE FLOOR, MAKES THEM IDEAL FOR EMERGENCY DOMESTIC USE, FOR SMALL FLOODED AREAS AND IN ALL THOSE APPLICATIONS WHERE MAXIMUM DRAINAGE IS REQUIRED.

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-FLOOR: single-phase 115 V or 230 V - 60 Hz with capacitor and thermal overload protector.

INSULATION: class F. • **PROTECTION:** IP 68.

REGISTERED MODEL n° 72765.

STANDARD FEATURES:

TOP-FLOOR Neoprene power cord "H05 RN-F" length 30 ft
Hosetail
Garden Hose 3/4" connectors

OPTIONS ON REQUEST

special mechanical seal
15 ft power cord
other voltages or frequency 50 Hz



tech.support (954) 474 9090

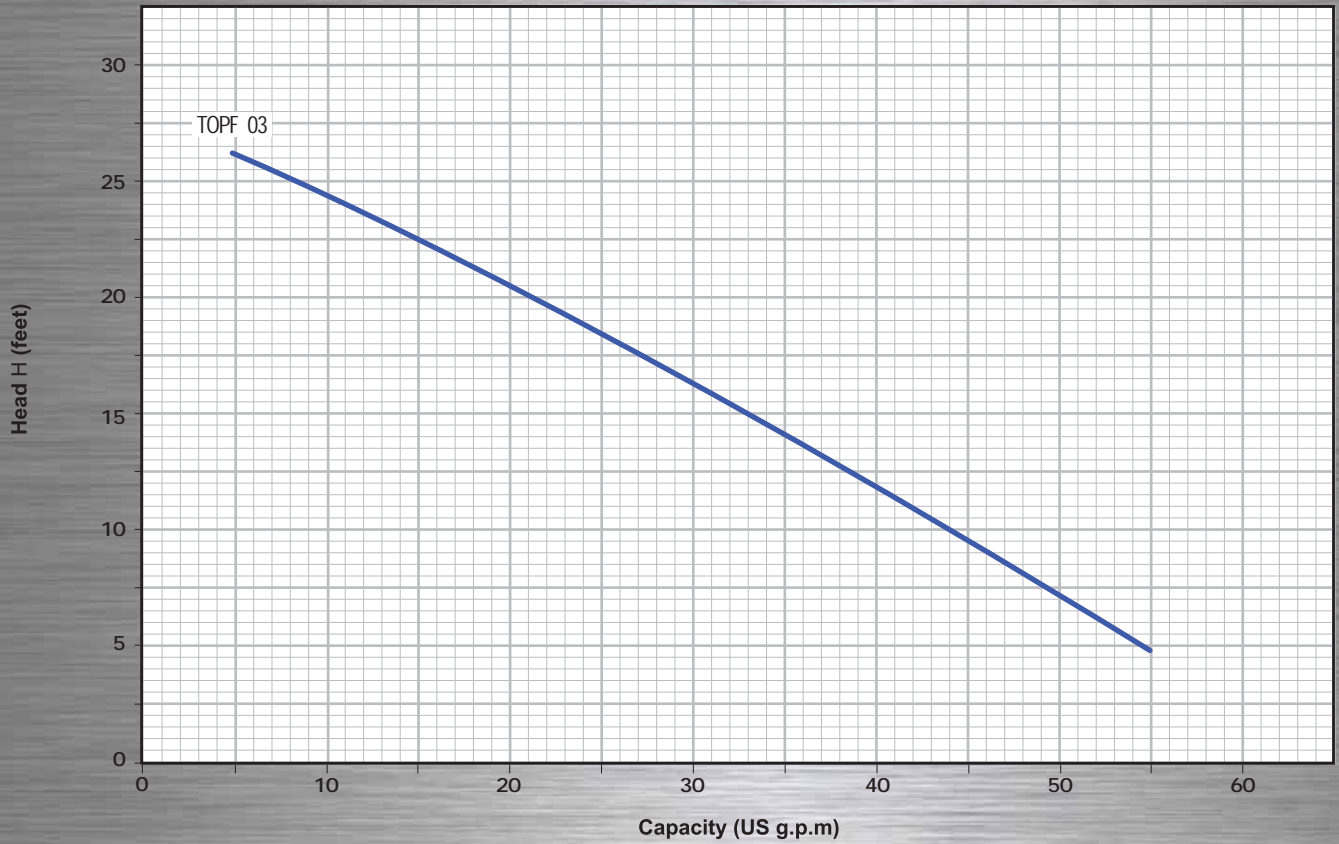


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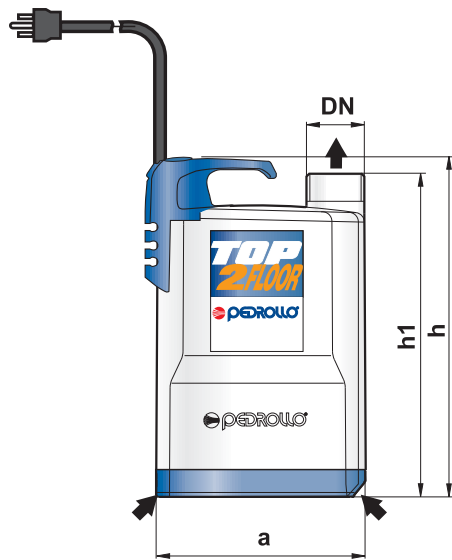
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CURVES AND PERFORMANCE DATA

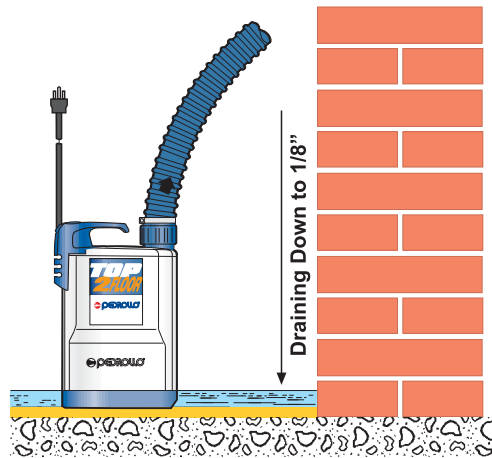


MODEL	HP	CAPACITY GPM	0	5	10	15	20	25	30	35	40	45	50	55
1 PH	0.3	H Feet	28	26	24	22	20	18	16	14	12	10	8	5
TOPF 03														

DIMENSIONS AND WEIGHTS



Typical installation



MODEL	DISCH	DIMENSIONS INCHES			Minimum Suction	LBS
1 PH	DN	a	h	h1	Level INCHES	
TOPF 03	1 1/4"	5.9	10.1	9.3	1/8	10.8