

PUMPING STATIONS IN POLYETHYLENE PEDROLLO— RXm 2/20 and RXm 5/40

WITH 1 and 2 PUMPS, SMALL FLOW RATES, WASTE WATER, PEDROLLO RXm2/20 and RXm5/40

| Ref. | Diam | H. | Diam IN | Diam out | H In | H out | Manhole | Weight | N° pumps | Voltage | Consumpn |
|------------------|------|-------|---------|----------|-------|-------|---------|--------|----------|---------|----------|
| PP850/1/RXm 2/20 | 930 | 1.680 | 110 | 50/63 | 1.100 | 1.350 | 600 | 57 | 1 | 230 | 0,600 |
| PP850/2/RXm 2/20 | 930 | 1.680 | 110 | 50/63 | 1.100 | 1.350 | 600 | 64 | 2 | 230 | 1,200 |
| PP850/1/RXM 5/40 | 930 | 1.680 | 110 | 50/63 | 1.100 | 1.350 | 600 | 65 | 1 | 230 | 1,500 |
| PP850/2/RXm 5/40 | 930 | 1.680 | 110 | 50/63 | 1.100 | 1.350 | 600 | 80 | 2 | 230 | 3,00 |

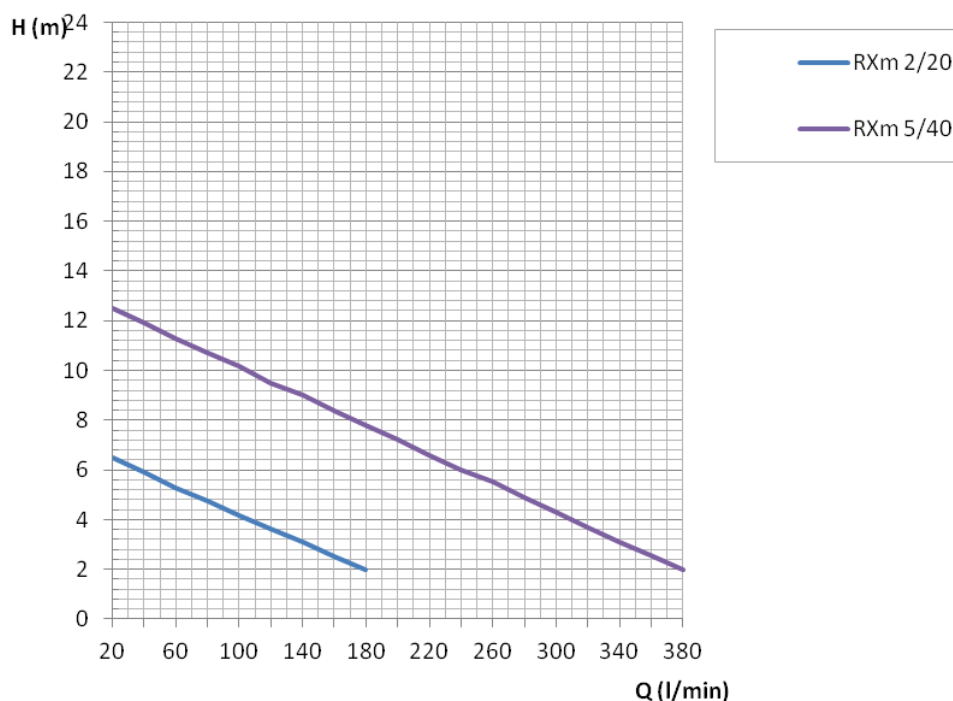
Model PEDROLLO RXm 2/20

For pumping very slightly polluted water.
Free opening max: 20 mm.
Minimum vacuum height: 14 mm.
Enclosure, filter and impeller in techno polymer.
Motor mono 230V (50hz), 2900 tr/min, IPX8, class F.
Double housing, motor cooled by the pumped liquid.
Axis stainless steel EN 10088-3
internal motor housing stainless steel AISI 304.
Double seal and oil bath.
Float switch and thermal safety.
Delivered with 5 m cable.
Maximum liquid temperature: 50°C
Maximum head 6 meter
Maximum flow rate 180 l/min.
Equipped with control unit with alarm
Equipped with sieve basket at the inlet

Model PEDROLLO RXm 5/40

For pumping very slightly polluted water.
Free opening max: 40 mm.
Minimum vacuum height: 14 mm.
Enclosure, filter and impeller in techno polymer.
Motor mono 230V (50hz), 2900 tr/min, IPX8, class F.
Double housing, motor cooled by the pumped liquid.
Axis stainless steel EN 10088-3
internal motor housing stainless steel AISI 304.
Double seal and oil bath
Float switch and thermal safety.
Delivered with 10 m cable.
Maximum liquid temperature: 50°C
Maximum head 12 meter
Maximum flow rate 380 l/min.
Equipped with control unit with alarm
Equipped with sieve basket at the inlet

These pumps are suitable for rainwater with small pollution, such as mud in emptying building sellers, water after a water treatment plant, ...



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