

Electronic Testing Pumps

RP PRO II

Self-priming electrical testing pump



Product Profile

APPLICATION AREA

Compression testing of pipework systems and containers in sanitary and heating installations, compressed air, steam, and cooling systems, solar systems, hydraulic systems, sprinkler systems and for boiler and pressure vessel manufacture

KEY FEATURES

- 1 Effective filling of piping or containers
- 2 Compression testing occurs within desired pressure range
- 3 Self-priming liquid supply or from a pressure source possible

TECHNICAL DATA

Testing and pressure range: 0 - 40 bar with 1 bar steps
0 - 570 psi with 20 psi steps
0 - 0.1 MPa steps

Suction capacity: 8 l / min

Dimensions (L x W x H): 360 x 300 x 295 mm

Connection: R 1/2"

Voltage: 200 - 240 V / 50 HZ and 110 V / 50 - 60 HZ

Power: 1.6 kW

Compact design

Stable plastic casing

1 Self-priming

Self-priming liquid supply or from a pressure source possible

2 Testing range max. 40 bar

Compression testing occurs in the desired pressure range

1 High delivery volumes of 8 l / min

Effective filling of piping or containers

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Filling and emptying valve

Simple operation

Additional pressure gauge (No. 6.1009)

Self-priming

Filling hose with adaptor (No. 6.1001)



High pressure hose with R 1/2" connection. Reduction of measuring errors (No. 6.1002)



Model	kg	No.
RP PROII Testing Pump, self-priming (230 V) with power cord, high pressure test hose 2 m and 1/2" connections, filling hose	13.4	6.1180
RP PROII Testing Pump, self-priming (110 V) with power cord, high pressure test hose 2 m and 1/2" connections, filling hose	13.4	6.1181
ACCESSORIES		
Filling hose with adaptor	535	6.1001
Test hose with R 1/2" connection	390	6.1002
Adaptor for filling hose	35	6.1007
Finely scalable extra pressure gauge	750	6.1009