

HYDRAULIC PRESSURE PORTABLE UNIT

DESCRIPTION

The MAXIMATOR Hydraulic unit designed and made in Germany, will be used for different pressure tests as convenient.

Basically, Maximator pumps are operating according to the pressure intensifier principle. The outlet pressure is calculated by the transmission ratio between air piston and plunger piston multiplied by the drive pressure. I.e., the static ultimate pressure of the hydraulic can be adjusted by regulation of the supply pressure.

FEATURES

- Easy to operate
- Compact construction style
- Stationary and portable
- Light weight
- Pneumatic drive
- No heat, flame or spark risk
- Germany technology



Type:	M189-01-HL/C1/6,5/EVH/0-1000(100)/Chart recorder/A1/W/Special
Pressure ratio:	1:220
Outlet Pressure max.:	Approx. 14,500 psi
Utilities:	Water
Flow max.:	0,28 l/min
Connection Inlet PL	NPT 1/4"
Connection Outlet P:	LP4F
Dimension W x T x H:	710 x 320 x 560 mm
Weight:	32 kg
Air drive pressure	min. 1 bar / max. 4,5 bar