

Hydratron Pressure Pump 1240Bar in Frame

Selection	Value
ID Number	
Ex Sone	1
Max Working pressure	1240 bar
Max Gross weight	70 kg
Max Flow	6.2 l / min
Pump Type	DA186



Hydratron DA186 double-acting pressure pump

Air driven, high pressure, double acting hydraulic pump for pressure testing, chemical injection and proper hydraulic power, robust construction, stainless steel frame and ATEX design

Characteristics:

- Stepless variable output pressure and flow
- Maintains static pressure without generating heat or consuming power
- Standard models are suitable for oil or water applications
- Well-proven and trouble-free operation
- Designed for easy maintenance



English



- Low service costs
- Robust construction, stainless steel frame

Technical Data:

- Max Rated Output Pressure 18,670psi (1,288bar)
- Output Per Cycle 3.0 in³ (49cc)
- Max Flow 458 in³ / min (7.5 liters / min)
- Max Air Supply Pressure 100psi (7bar)
- Ratio 186: 1
- Air Consumption 120 scfm (3,400 NI / min)



Supplied in a robust frame made of stainless steel. All according to your needs Ask us about price

Additional information:

DA Double Acting ATEX



English

