

High-pressure Ultra Clean unit

HPE 300-250-50-S5-M2

Common features:

- Complete skid for equipment mounting
- Water pre-charge booster pump
- Water tank with minimum level sensor
- Inlet water temperature sensor
- Inlet water pressure sensor
- Three-stage water filtration (300-10-5 µm)
- Electrical panel with LED controls and emergency button
- Maximum pressure safety device with calibrated rupture disc
- Ultra-high pressure gauge 4000 bar series
- Ultra-high pressure bypass with remote pneumatic control



Technical Specifications HPE 300-50-S5-M2:

Max pressure:	3000 bar (funz. continuato)
Max flow rate:	7 lt/min
Electric motor:	50 cv (37 kw)
Water tank:	300 lt
Skid dimensions:	2400 x 1000 x h 1370 mm

Optional:

- electrical panel with inverter for precise control of working press. and digital display of values on the panel (Model S7: Skid dimensions 2600 x 1000 x 1385 mm)

Technical Specifications HPE 250-50-S5-M2:

Max pressure:	2450 bar (funz. continuato)
Max flow rate:	10 lt/min
Electric motor:	60 cv (44 kw)
Water tank:	300 lt
Skid dimensions:	2400 x 1000 x h 1370 mm

Optional:

- electrical panel with inverter for precise control of working press. and digital display of values on the panel (Model S7: Skid dimensions 2600 x 1000 x 1385 mm)