



HYDRA MAX 3

Category: Airless hydraulic piston pumps, Airless hydraulic piston pumps, Bi-component pumps, Construction pumps, Injection pumps, Bi-component injection series

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SKU: N/A

Categories: [Building Pumps](#), [Hydraulic piston airless pumps](#), [Two-component pumps](#), [Hydraulic piston airless pumps](#), [Injection pumps](#), [Bi-component injection series](#)

Dati Tecnici:

Power: 5.5 kW

MAX pressure: 120 bar

Pipe elevation MAX: 100 m

Suggested MAX viscosity: 50,000 / 65,000 mPas

Voltage: 400V/50Hz

Amperage: Max 16 A

Mixing ratio: 1:1 + 3rd WASHING PUMP

MAX flow rate: 50 l/m + 3rd flushing pump

Hose length MAX: 100 m

Weight: approx. 140 kg

Gasket pack: mobile

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DESCRIZIONE DEL PRODOTTO

High delivery output airless injection pump, electro-hydraulically actuated piston, bi-component 1:1 ratio with 3rd flushing pump, three-phase electric motor.

Bi-component electro-hydraulic airless pump, 1:1 ratio with 3rd flushing pump, very high delivery output, suitable for very high density material injection. Hi pressure hoses diam. 1/4", 3/8", 1/2". Available with three-phase electric motor or gas engine motor. Trolley c/w pneumatic wheels and rotating pump support, in order to facilitate transport and handling. The third flushing pump allows quick cleaning of the pipes and the 3-way mixer. HYDRA MAX 3 is actually the most performing airless electro-hydraulic bi-component injection pump in the world-wide market.

Highlights:

1. High delivery output strokes.
2. Chrome-plated pistons and cylinders.
3. All parts in contact with the fluid are in stainless steel.
4. T.C. (tungsten carbide) big valve seats.
5. New self-adjusting seal packs.
6. High volume hydraulic system.
7. Innovative mechanical cooling system.
8. Smaller overall dimensions.