

Hydroblaster Pressure Washer

3/2500 325E - Pressure Washer for Screen Printers

In 1980, Hydro Engineering Inc. designed the first pressure washers used for cleaning screens in the screen print industry. The Model 325E set the standard for using a pressure washer to speed reclaiming and reduce chemical usage in the screen reclaim process. The 325E is small enough to fit under a washout booth, where limited space is an issue. A special nozzle design filters the smallest of particles from water supplied to Hydroblaster 325E to insure that no screen pinholing occurs in the reclaim process.

Standard Features

- Low profile design
- [Limited Lifetime Pump Warranty](#)
- Belt Driven Pump
- Trigger Gun
- Variable Pressure Wand
- 15' (4.6 M) High Pressure Discharge Hose
- Specialized High Pressure Nozzle With Nozzle Filter Insert



Optional Features

- 50-Hz Motor
- Longer Hose Lengths
- Automatic Shutdown Timer
- Pressure Gauge
- Hour Meter

Specifications

Volume - GPM (LPM)	3 (11.4)
Pressure - PSI (BAR)	2500 (172)
Electric Motor - HP (KW)	5 (3.73)
Dimensions, Inches (cm)	26" (66) L X 26" (66) W X 23" (58.4) H
Weight, Lbs (kg)	210 (95)

	Standard
Volts (60Hz)	230V-1P
Amps (60Hz)	25

Pricing

For complete pricing details, Submit a quote online below.

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