

Vetacs 800M Adhesive pump



Manual application of one component adhesive with Vetacs 800M adhesive pump

The 800M for bead application of one component adhesive on small to medium surfaces

The 800M application system meets the market requirement for a simple and reliable method of applying one component PUR adhesive. It is designed to apply adhesive to the surface of sandwich panels. Efficient application of adhesive calls for a perfect match between adhesive and application equipment. You can obtain the perfect match with Vetacs because we can supply the right equipment for your bonding application.



Capacity:	0,5 kg/min – 8 kg/min
Viscosity:	Up to 35000 cps.
Air supply	
pressure:	6 bar
volume:	300 ltr/min
Hose length:	5 meter
Spreader:	100mm – 600mm
Nozzle size:	1,5mm – 3mm
Total weight:	50 kg (without drum)

The 800M is designed for application of one component polyurethane adhesive on small to medium surfaces. It is easy to operate, generating high and uniform product quality, simplifying product handling and contributes to an improved work environment.

No preparation is required between applications if the spreader storage box is filled with a protective fluid. That will prevent the adhesive from curing when it unit is not in use.

The 800M is a robust design with reliability that is proven in practice. This ensures a minimum of maintenance.