

# Model 201-01

## Rotary Meter/Hydraulic

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#### General Description:

The Model 201-01 is driven by a dependable hydraulic motor to bring process control to low volume applications. Completely portable and using the M-6500 series pumps, the Model 201 is capable of generating flow rates up to 2.5 lbs/min. The Model 201-01 is suitable for either manual or robotic operations dispensing low viscosity sealants to windshield adhesives

#### Features:

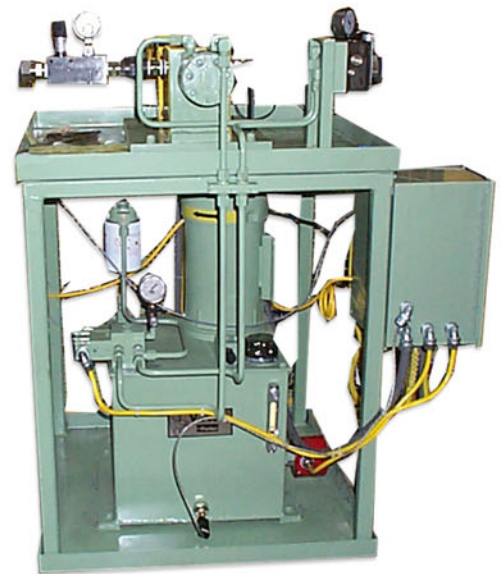
- Positive displacement Gerotor pump
- Hydraulic drive for trouble-free operation
- Hydraulic flow control to adjust material flow
- Built tough for shop environments
- Pressure gauges monitor and troubleshoot operation
- Safety rupture discs protect equipment
- Production proven since 1983

#### Specifications:

- Cart dimensions: 16" x 36" x 22"
- 440V or 220V 3 phase; or 110V single phase power
- 1/4" air supply to operate dispenser
- 3000 psi maximum material pressure

#### Options:

- Different voltage motors
- Temperature/Pressure compensated flow controls for robotic dispensing
- Control panel to interface with robot
- Dual flow rates
- Pail Rack (for gravity-flowable materials)
- Drum Rack (for gravity-flowable materials)
- Transfer pumps (for high viscosity materials)
- Booms to carry hoses and gun
- Auto or Manual-operated dispensing guns
- Heated hose package
- Auto purge
- Desiccant air dryer



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