

# VALVING MACHINE

## FEATURES and OPTIONS

- Portable or base plate
- Right and left hand models
- Heavy duty locking casters
- Flexible in test area
- Base plate models
- Steel base plate (L= 48" W= 38" THK= 3/8")
- Single lever control
- Single lever controlled drive motor
- Instantaneous directional response
- Release lever – stops machine immediately
- Cylinder clamp
  - Tough urethane rubber
  - Fluorescent orange for safety
- Filtered, Lubricated and Regulated Air
- Pneumatic operated, Explosion proof

## SPECIFICATIONS

- Dimensions: L= 48" W= 38" H= 104"
- Weight: 875 lbs. (Approx.)
- Crate Size: L=110" W=55" H=45"
- Shipping Weight: 1250 lbs.
- Maximum cylinder size: 3" to 18" diameter x 62" high
- Maximum clamping force: 3200 lbs.  
(Fully adjustable)
- Maximum stall torque: 1000 ft./lbs. (Fully adjustable)
- Air requirements: 125 PSIG at 95 SCFM at maximum power

## OPTIONS

- .5" thick polycarbonated protective shield
- Mobile unit
- Stationary unit
- Can be manufactured to operate in horizontal position

Part #	Description
VM-RLMB	Valving Machine, Right Load, Mobile Base
VM-LLMB	Valving Machine, Left Load, Mobile Base
VM-RLFB	Valving Machine, Right Load, Fixed Base
VM-LLFB	Valving Machine, Left Load, Fixed Base

