



## Motorized Die Stringer with Pointer

The Motorized Die Stringer, designed for the wire drawing industry, provides a method for stringing dies on wire leader for subsequent loading into wet draw machines.

### Features:

- 12" diameter drum with integral S&H-style wedge grip and interlocked safety guard
- Clutch type mounting of drum for manual positioning
- Triple reduction gear reducer to rotate drum at 20 RPM
- $\frac{3}{4}$  HP, single phase, 115/230 VAC motor with foot switch
- Swiveling die support bracket with reservoir for lubricant
- Capacity is .188" to .025" (0,635mm to 4,775mm) diameter wire with 177 kg (390 lbs.) maximum pull
- Supplied as benchtop unit or on a rolling pedestal (as shown)

- Includes an interlocked safety guard (not shown)
- Foot pedal operation allows the operator to be in complete control
- Shown with optional Hand Pointer unit which can be powered

### Benefits:

- Time saving device improves operator efficiency
- Eliminates operator string-up injuries

### Applications:

The Motorized Die Stringer is used by the wire industry to simplify the stringing of wet draw machines.

