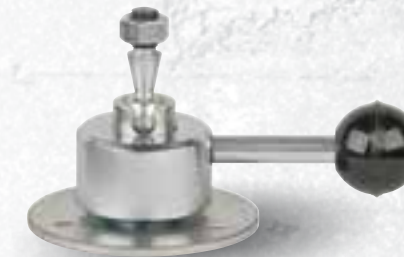


WILTON® POW-R-ARMS

**MADE IN
USA**

WORKHOLDING SUPPORT FOR PRODUCTION LINES



POW-R-ARM™ MECHANICAL NO. 301

- Extra-strong, positioner with exceptionally fast on-off action, the 301 is designed for high production assembly line applications.
- Body is machined cast iron with all steel parts
- Two mounting holes at top (5/16-18) are 1" apart

POW-R-ARM™ HYDRAULIC NO. 303

- Same size and strength as Model 301 with hydraulic locking action
- Rated for heavy-duty assembly, welding, maintenance and tool room work
- Hydraulic system is hand operated, self-contained and sealed with replaceable cups
- Two mounting holes at top (5/16-18) holes 1" apart

POW-R-ARM™ JUNIOR NO. 343

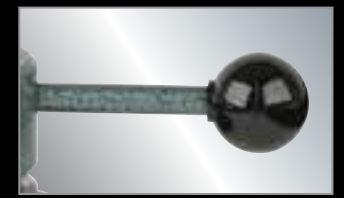
- Fast on-off action with horizontal-moving lock handle
- Body is cast aluminum with steel parts
- 3" diameter mounting pad with two 1/4 - 20 holes
- 180° apart. Four slotted equally spaced 9/32" diameter mounting holes

POW-R-ARM™ VEEP NO. 344

- Design provides more work-holding capacity and faster on-off action
- Horizontal handle is easily accessible and dwells below level of work
- Steel body is cadmium plated with cast iron base
- Mounting hole at top is 1/2" diameter x 1/2" deep with set screw to hold a fixture
- Four 1/4" diameter equally spaced slotted mounting holes
- For light production assembly or electronic applications

POW-R-ARM™ MIDGET NO. 345

- Recommended for intricate electronic work including small printed circuits.
- Fast on/off action with horizontal handle
- All steel parts
- Mounting stud at top is 5/16-24 x 15/32" long



ERGONOMIC HANDLES



MACHINED STEEL PARTS



CAST IRON & ALUMINUM
BODY CONSTRUCTION



IDEAL FOR

- Production Environments
- Assembly Lines
- Intricate Work
- Fab Shops
- Electronic MRO



POW-R-ARMS have been popular in production lines for decades. Seen here in use at Burroughs Corporation, circa 1956.

Stock No.	Model	Workholding Capacity (lbs.)	Base Diameter (in.)	Diameter Bolt Circle (in.)	Extended Height (in.)	Net Weight (lbs.)
POW-R-ARM MECHANICAL NO. 301						
16240	301	70	5-15/16	5	10-1/2	14
POW-R-ARM HYDRAULIC NO. 303						
16300	303	150	5-7/8	5	10-1/2	15
POW-R-ARM JUNIOR NO. 343						
16180	343	30	4-1/4	2-1/4	5	4
POW-R-ARM VEEP NO. 344						
16120	344	20	3-3/4	3-3/8	4-1/4	3
POW-R-ARM MIDGET NO. 345						
16060	345	6	2-1/2	1-7/8	1-1/4	1