PNEUMATIC ROLLING DRIVES

Pneumatic Rolling Drives are specifically designed to ensure uniform tube to tube sheet expansions, there by ensuring exact rolling of tubes.

Features:

- Light weight aluminum body.
- Ergonomically correct push/pull throttle.
- Automatically stops tube expansion at defined setting.
- Precision control measures torque output.

Model Number	Free Speed rpm	Min Torque Nm	Max Torque Nm	Tube Capacity inch	Air Consumption l/min	Weight kg
720-2500	2500	0.266	0.90	1/4	480	1.20
720-1800	1800	0.266	3.05	3/8	480	1.20
720-550	550	0.226	8.47	1/2	480	1.20
850-1250	1250	1.58	12.20	3/4	1700	4.80
850-600	600	2.49	21.81	1	1700	4.80
850-400	400	5.00	36.00	1.1/4	1700	4.80

RIGHT ANGLE ROLLING DRIVES

Roll Throttle Type

Lever Throttle Type

Right Angle Rolling Drives are specifically designed for expanding boiler tubes in steam, mud drums, fire tube and related boiler equipment.

Features:

- Unique head design consisting of fully enclosed bearing for long & trouble free life.
- Both models equipped with roll throttle as standard. Lever throttle optional.
- Easy adjustable torque.
- Angle head can be setup in numerous positions.
- 360 degree adjustable air exhaust.

Model Number	Free Speed rpm	Min Torque Nm	Max Torque Nm	Tube Capacity inch	Square Drive inch	Weight kg
P72-RT-190	190	95	190	2.5	5/8	5.80
P72-RT-90	90	200	410	4	3/4	6.70