

FlexHolder System

The FlexHolder articulated arm supports the weight and absorbs the torque of the rolling motors and beveling machines using a pneumatic counterbalance, which allows the operator to effortlessly move the rolling motor into position.

- 】 Positive tool holding system virtually eliminates the chance for operator error.
 - 】 Increases expander life up to three times compared to conventional tube rolling.
 - 】 Extends tool life by using the lubricated air from rolling motor's exhaust for cooling the rolls & mandrels, significantly reducing tooling cost.
- Standard model features 1,5 m vertical and 1,5 m horizontal reach (models with increased vertical and horizontal capacity are available upon request). Column can be easily removed from the base for the transportation purposes.

SPECIFICATION

Vertical movement	150 cm	59"
Horizontal movement	150 cm	59"
Minimum Lift Capacity	5 kg	10 Lbs
Lift Capacity	30 kg	37 Lbs
Allowable Torque	170 Nm	125 FtLbs



FLEXHolder can be supplied as a column, without trolley, which can be fixed to the floor, your own trolley or any other preferred way.

