

MODULAR, CUSTOMIZABLE BREAKOUT UNITS

Full Line of Accessories Available

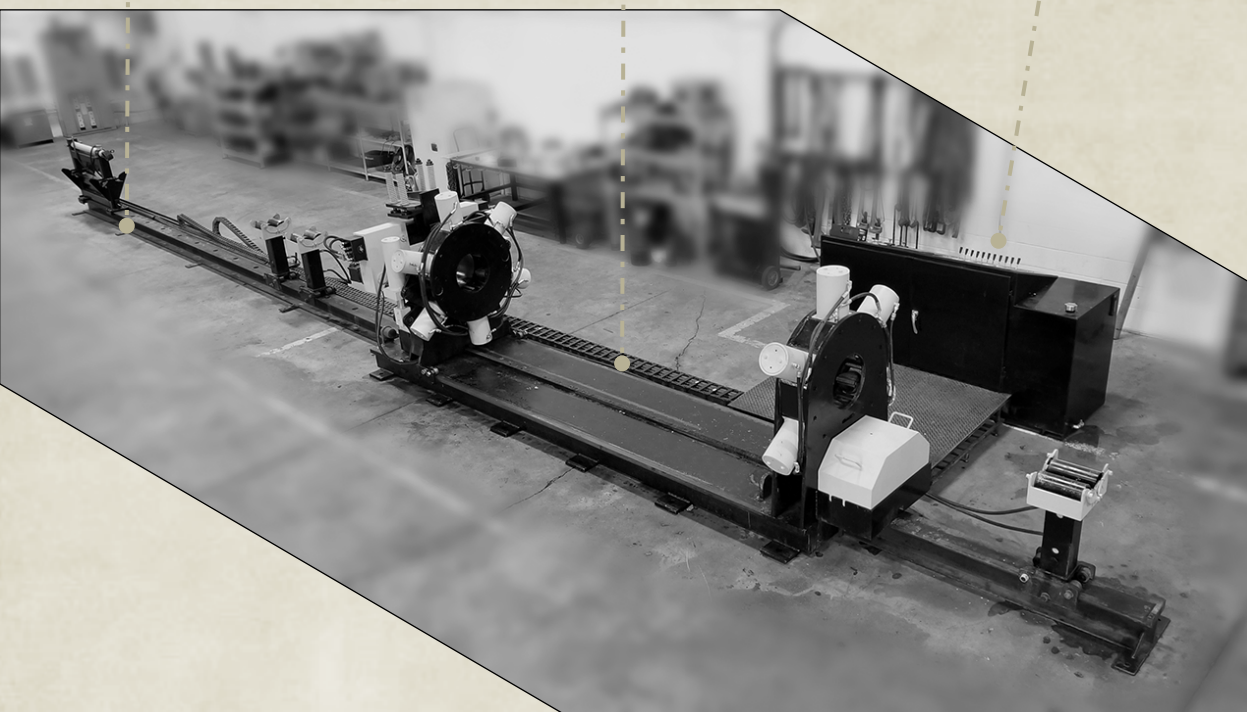
I-Beam
 Can be built to any length

Hose Tracking
 Recommended

Clamping Cylinder Control
 Increase or decrease clamping force without increasing or decreasing torque pressure

I M P E R I A L

Tool Diameter Range	2 3/8" to 13 1/2"
Maximum Make-Up Torque	170,000 ft-lbs.
Maximum Breakout Torque	200,000 ft-lbs.
Spinner Torque	Up to 2,000 ft-lbs.
Maximum Push Force	60,000 ft-lbs.
Maximum Pull Force	40,000 ft-lbs.
Overall Dimensions	52' X 5' X 5'
Net Weight	15,000 pounds
Console Dimensions	66" X 24" X 48"
Console Options	Dynamic Data Logger Dynamometer Jar Test Bed
Power Options	<ul style="list-style-type: none"> • 208V 60Hz 3Phz • 380V 50Hz 3Phz • 480V 60Hz 3Phz • 240V 60Hz 3Phz • 440V 50Hz 3Phz • 460V 60Hz 3Phz • 230V 60Hz 3Phz • 415V 50Hz 3Phz • 575V 60Hz 3Phz • 600V 60Hz 3Phz • 550V 50Hz 3Phz



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