



HEAVY DUTY SERIES SPLIT FRAME

Cut Pipe and Face Flanges with one Machine

Wachs Heavy Duty Series Split Frame machines cut off, bevel, single point, counter bore and face flanges from 24" to 84" quickly and safely. All models are heavy duty and durable yet field portable and easy to use, making them ideal for pipeline and plant maintenance. Produce precision machined finishes in a fraction of the time it takes other cutting and prepping systems.



- Utilizes safe cold cutting process
Minimizes risk of explosion on gas and petrochem pipelines and will not alter the metallurgical quality of the pipe
- Set up, cut and prep 48" pipe, 5/8" wall in one hour
- Face flanges in heat exchangers without removing tube bundles for fossil fuel, petrochemical and nuclear applications
- Cut and bevel up to 3-inch wall pipe found in nuclear steam generators

Low Maintenance Rugged, Simple Design

- Steel construction, minimal frame parts
- Proven low friction adjustable bearing system spreads load evenly
- Tool slides and parts are interchangeable between machine sizes
- Heavy duty hinges and pin frame lock ensures machine rigidity

Fast Set-Up and Use

- Convenient lifting eyes provided for vertical and horizontal mounting
- Easy ratcheting mechanism opens and closes frame quickly
- Self squaring clamping system covers complete machine range
- Mounts to pipe with machine drive and tool slide installed – ready to operate
- Fast tool bit insertion and adjustment



