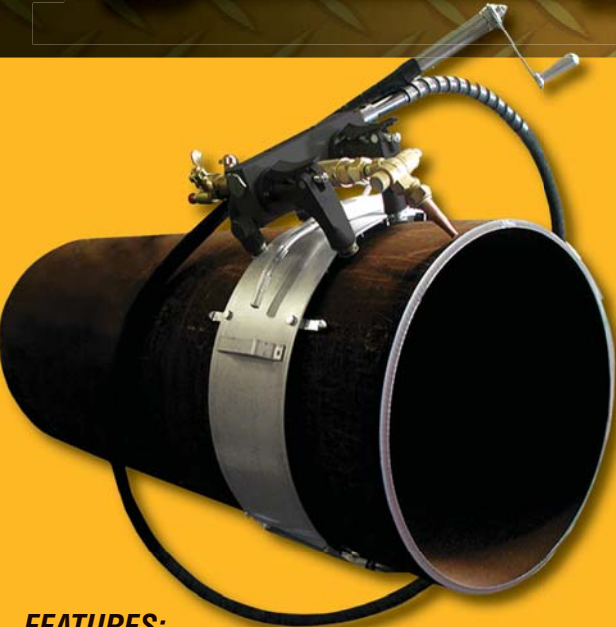


MATHEY DEARMAN

Band Crawler Machine



The ideal solution for cutting and beveling in close quarters, our Band Crawler requires as little as 6" (153 mm) of clearance around the pipe. Install the stainless steel Band anywhere on the pipe and it conforms to the pipe shape, producing a consistent precise bevel, even on severely out-of-round pipe. Our lightweight Band Crawler can be quickly set up and operated by one person on pipe as large as 60" (1524 mm). Bands 48" (1219 mm) and larger feature a standard stiffening rib which simplifies one-person set-up.



Digital Speed Control for the ULTIMATE in Motorized Cutting Precision!

FEATURES:

- **PRECISE** Band conforms precisely to the out-of-round condition of the pipe to maintain consistent cutting tip distance from pipe surface
- **DURABLE** and **RUGGED** enough to withstand the rigor of construction
- **LOW PROFILE** Requires as little as 6" (153mm) of radial clearance
- **VIRTUALLY ELIMINATES** the need for more than one machine regardless of pipe diameters
- **SIMPLE** One person can setup and cut horizontal or vertical pipes as large as 48" (1219mm)
- **VERTICAL** pipe or vessels 18" (457mm) and larger can be accurately cut without the use of additional guide strips
- Up to 60% **FASTER** than hand cutting and grinding



NOW AVAILABLE WITH OUR BETTER BANDS!

- Bridge gaps up to 0.5"!
- Less Bands Needed!
- Patented "Staggered" Latching System
- Made in USA

MACHINE INCLUDES:

- Base machine
- Adjustable height torch carrier
- 9' (2.7M) or 14' (4.3M) Flexible Drive Cable
- Parts and operating manual

ACCESSORIES AVAILABLE:

- Torch Head Angle Adapter
- Right Angle Drive Adapter
- 9' (2.7M) or 14' (4.3M) Flexible Drive Cable
- Rack Adjustable Torch Arm
- Double Torch Arm

MODEL	CUTTING RANGE (PIPE O.D.)	PART NUMBER	EST. SHIPPING WT (LBS/KG)
Band Machine with 9' (2.7M) Flex Drive Cable	6" - 10 ft (3.05M)	05.0116.009	26 / 12
Band Machine with 14' (4.3M) Flex Drive Cable	6" - 10 ft (3.05M)	05.0116.014	30 / 14
Plasmaspeed Band Machine	6" - 10 ft (3.05M)	05.0116.S01	35 / 16
Plasmaspeed Retrofit Kit (110/230 VAC)	N/A	05.0116.SA1	18 / 8.1