

16" Pneumatic Wedge Mandrel - Powered Long
TECHNICAL SPECIFICATIONS AND FEATURES



Length	107" (2718)
Width	12" (305mm)
Height	16" (406mm)
Weight	930 lbs (421 Kg)
Air Motor	.9 hp - Cooper
Cylinder	6" (152mm)
Working Air Pressure	180-210psi
Pipe Size Range	16" (406mm)
Wall Thickness Range	.188" - .500" (4.8 - 12.7mm)

Features / Advantages

- Adjustable for any wall thickness within specified mandrel range.
- Wedges that are case hardened and bolt on to the wedge plates
- Long wedges reduce the need for shimming
- Grade 8 bolts and the highest quality Parker seals and u-cups
- Tapered wheels eliminate rolling
- Slide locks pull the belly of the mandrels up to eliminate drag in the pipe
- High horsepower air motors for quick and responsive travel
- Powerful oversized cylinders provide maximum force
- Equipped with Filters, lubricators, regulators & valves that are all rated to 250 psi
- Remote operated by reach rod

Performance

- High strength alloys used in construction
- Specifically designed for use in a larger bending machine (16"-30" and up)