½"~8"

CM-8X

Electric Hydraulic Pipe Cutting Machine



Design Features

- The CM-8X is a cold cutting solution for steel, stainless steel pipes, powered by high performance low-noise gear reduction motor in compact size, with cutting blade actuated by the hydraulic system.
- No ignition, microchip or rough edges during cutting operation. Ideal for use in workshops, job sites.
- Unique split-type hydraulic system features an independent pump and cylinder structure. The fully enclosed pump design eliminates the need for a breather hole, reducing hydraulic oil replacement frequency and extending pump lifespan. The hydraulic system supports fast feed-in, significantly improving work efficiency
- Built-in roller support for small pipes, supports pipe cutting down to 1/2". Supports customization to Min. pipe size 15mm

Specifications

Fabrication Capacity:	1/2"~8"(DN15~DN200,Φ20~Φ219) Steel Pipe
Max Wall Thickness:	6mm
Output Speed:	30RPM
Gross Weight:	68kgs
Packing Size:	65*45*70cm

Drive Unit

Catalog No.	Phase	Power	Voltage	Frequency
900072	Single	700W	220V	50/60Hz
900073	Single	700W	110V	50/60Hz

Standard

Catalog No.	Description	N.W (kg)	Ref No.
998033	Pipe stand for 1/2"~8" (Φ20~Φ219)	6	①
912019	Cutting blade (standard)	1.25	②
912058	Cutting blade (heavy-duty)	1.3	②

①



②







Full-enclosure type pump much longer service life