CAPP LINE
PIPELINE CONSTRUCTION

Keep Your Projects Moving

PIPE ROLLER / SUPPORT

Type: CAPP-Support

ULTRA HEAVY DUTY PIPE ROLLER

The CAPP-Support is a heavy duty pipe roller support designed for handling and rotating heavy pipelines safely and efficienty. Engineered for extreme loads, reliable operation and long service life in the most demanding environments.

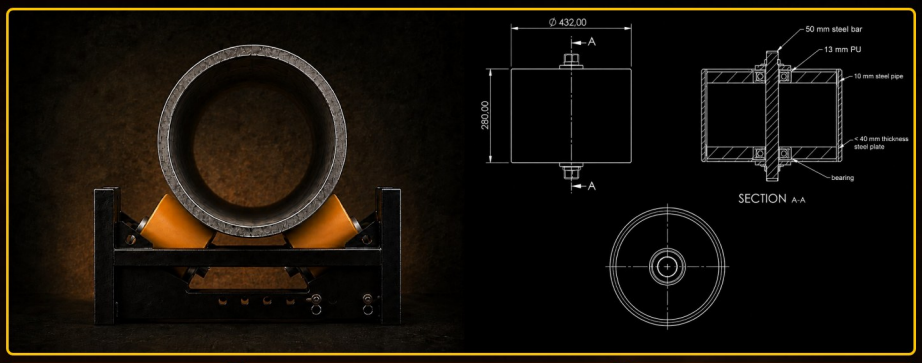


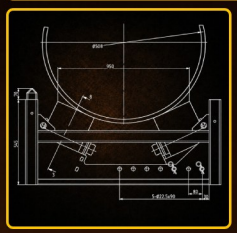


TECHNICAL SPECIFICATIONS

• Load capacity (dynamic)	:	15 - 30 ton**
• Pipe diameter range	:	DN250 - DN1200
• Axle material	:	C45/50 (EN8) Induction hardened to 60 HRC
• Frame material	:	Steel S355JR
• Roller material	:	Steel with PU coating (90 Shore PU)
• Bearing type	:	Heavy duty, sealed
• Lubrication	:	Axle lubrication point in the wheel axle
• Surface preparation	:	Shot blasting SA2.5
• Finish	:	Powder coated (Black & Yellow)
• Dimensions (L x W x H)	:	1400 x 620 x 620 mm
• Approx. weight	:	360 kg

** Depending on configuration and application













FEATURES & BENEFITS

- **Ultra Heavy Duty Construction**
  Built for the most demanding applications and high load capacities.
- **Adjustable Pipe Support**
  Accommodates a wide range of pipe diameters with adjustable roller positions.
- **High Performance Rollers**
  PU coated steel rollers for optimum grip, protection and long service life.
- **Built-in Lubrication Point**
  Axle lubrication point for easy maintenance and extended bearing life.
- **Modular & Serviceable Design**
  Replaceable rollers and bearings for easy service and minimal downtime.

Ultra Heavy Duty
High load capacity up to 30.000 kg

Durable & Reliable
Built for extreme industrial conditions

Wide Capacity
Supports pipes from Ø 250mm to Ø1200mm

Stackable Design
Smart stacking points save storage space

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PIPE ROLLER / SUPPORT
-BUILT TO SUPPORT
-ENGINEERD TO LAST

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