PANDJIRIS, INC

5151 Northrup • St. Louis, MO 63110 • (314) 776-6893

MODEL PR-240/120-CC TURNING ROLL

The Model PR-240/120-CC Constant Center Turning Roll has a capacity of 120 tons turning and 60 tons support. It features Pandjiris' exclusive torque-tube wheel design sealed bearings, alloy shafts, and totally enclosed fan cooled (TEFC) motors with electronic drives. It comes with field changeable plug-in hand pendants including "Forward-Stop-Reverse-Weld/Rapid" buttons and a speed adjustment potentiometer on 25' of cable. All "PR" models have electronic variable speed controls infinitely variable between a specified range. The Rolls operate on 460 volt, three phase, 60 cycle input power, (230V available upon request). All wiring conforms to National Electrical Code Standards.

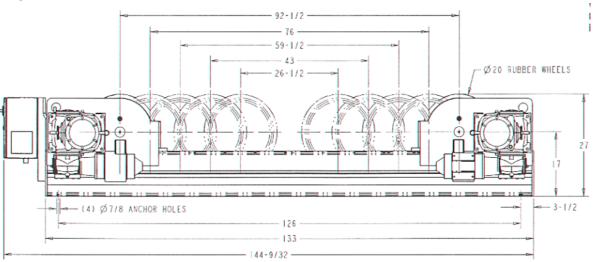
Turning Capacity	240,000 lbs.
Tractive Effort	11,085 lbs
Load Capacity	120,000 lbs.
Pipe Diameter Range	12" thru 250"
Wheel Diameter	20"
Combined Wheel Face	25"

PRICE

The Model IR-120-CC Idler Roll has 60 tons support capacity.

Weight Capacity of IR-120-CC		120,000 lbs
Weight Capacity of (1) PR-240-	CC with (1) IR-120-CC	240,000 lbs

PRICE



Terms: Pandjiris, Inc. standard terms and conditions apply, f.o.b. Factory, St. Louis, Missouri, or designated ship point.

Delivery: Consult Factory Approximate shipping weight: PR-180-CC4,300 lbs. IR-90-CC 2,400 lbs. For Bulletin No. : PW-1274-A Effective Date : Sep 2019 :

PANDJIRIS, INC

5151 Northrup • St. Louis, MO 63110 • (314) 776-6893

PR SERIES TURNING ROLLS **Optional Accessories**

For steel wheels in place of rubber wheels,	Consult Factory
For foot switch with compatible plug for Forward/Stop/Reverse (speed potentiometer on hand pendant), Add	
For foot switch, Fast-Slow with compatible plug, Add	
For preset digital tachometer with compatible plug reads speed in IPM or CmPM, Add	
For 25' Extension Cable with compatible plugs for standard pendants and accessories, Add	
For special voltages	Consult Factory

For Bulletin No. : PW-1274-A Effective Date : Sep 2019 Page Number :