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## WRB-E ROLLER BLOCKS

**For rolling pipe/tube lengthwise  
from 0 - 1,250 mm. pipe diameter  
where the roller block can be mounted  
fixed to H-beams**



### MODEL WRB-E

The first, smallest and lightest roller support for rolling pipes with diameters up to 12" and a load capacity of 1,000 kg. The basis of the WRB-E series.

Dimensions 275 x 85 x 105 mm.  
Weight 9 kg.



### SPECIAL MAKE:

**RIGHT ROLLERBLOCK  
FOR "CABLE LADDERS".**

Together with a left-hand version, cable ladders (see photo) up to 1,200 mm wide can be rolled into the pipe bridge.



Rolling lengthwise.

**WRB-E-3-24** which is suitable for rolling pipes lengthwise as well as round. Diameter range is from 3" to 24" pipe.

Rolling and turning is manually.

Due to the side plates and the frog plates on the undersides, this roller block can be mounted very stable on an H-beam.

Round turning  
of the pipe.  
Example is  
a 24" pipe.



# WRB-E ROLLER BLOCKS

The newest rollerblock **WRB-E-4-48(-HD)** which is suitable for rolling pipes lengthwise. Diameter range is from 4" to 48" pipe. Rolling is manually.

Due to the flat support plate and the frog plates on the underside, this roller block can be mounted very sturdily on an H-beam.

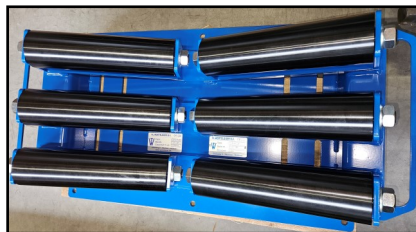
These are equipped with a single roller for a load capacity of 2,500 kg.

When mounting 3 rollers on each row, the load capacity goes to 5,000 kg.

The roller block can be equipped with steel - blackened - rollers OR with steel rollers with a POLYURETHANE type P700 D coating of approx. 8.5 mm. thickness.

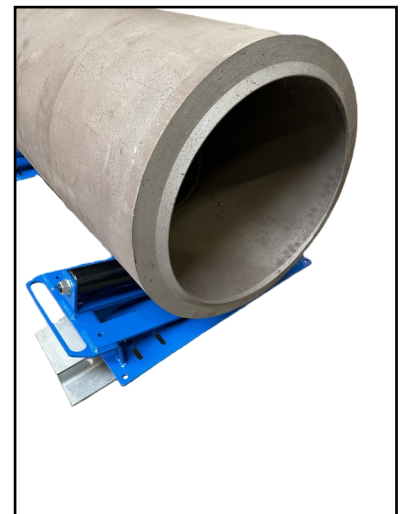


Single roller version for LENGTH rolling of the 10" pipe.



Execution with total 6 rollers for LENGTH rolling of pipe. Extra load capacity due to the 2 x 3 rollers.

**Model WRB-E-4-48-HD**



Single roller version for LENGTH rolling of the 24" pipe.

Model	WRB-E	WRB-E-3-24	WRB-E-4-48	WRB-E-4-48-HD
Diameter - pipe	0 - 12" PIPE	3" - 24" PIPE	4" - 48" PIPE	4" - 48" PIPE
Diameter in mm.	0 - 350 mm. Ø	80 - 650 mm. Ø	100 - 1.250 mm. Ø	100 - 1.250 mm. Ø
Number of rolls	1	2	2	6
Carrying capacity	1.000 Kgs.	1.500 Kgs.	2.500 Kgs.	5.000 Kgs.
Weight	9 Kgs.	43 Kgs.	66 Kgs.	94 Kgs.
Dimensions	28 x 9 x 11 cms.	78 x 40 x 30 cms.	92 x 49 x 22 cms.	92 x 49 x 22 cms.