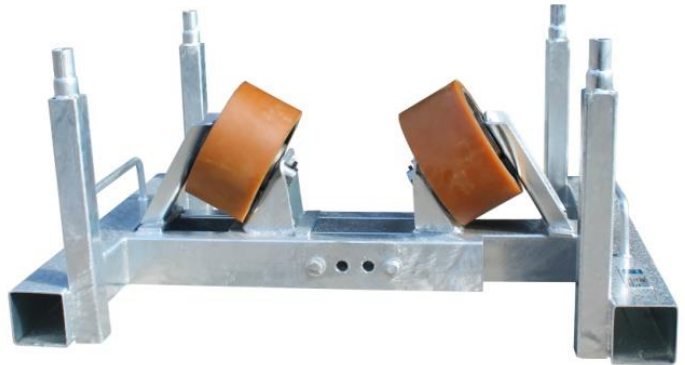


PIPE ROLLERS

All our adjustable pipe support systems are a high quality product and has proven to be spot on in durability as well as usability in the field. These pipe roller assemblies are designed to support HDPE-, steel-, and cast iron pipe. All the pipe rollers have life time greased, heavy duty ball bearings.





The **PR2** and **PR6/PR6S** have handles for easy size adjustment, the rollers are lined with polyurethane or Vulcolan to protect the pipe or pipe coating. Adjusting these pipe rollers is simply removing the two lock pins and security pin.



The **PR16S**, **PR16SL** and **PR20** roller can be adjusted by moving one wheel on the frame, lock pins will secure the required position. Both PR16S types have rubber wheel lining of 80 shore vulcolan rubber to protect the pipe or pipe coating.

PIPE ROLLER SPECIFICATIONS					
Type	Maximum Load (t)	Pipe Diameter (mm)	Dimintions LxBxH (cm)	Weight (kg)	Remarks
PR2	2,5	150 - 550	60 x 60 x 20	26	
PR6	6	300 - 915	110 x 80 x 40	100	
PR6S	6	300 - 915	110 x 80 x 40	100	Stackable
PR16	16	700 - 1230	150 x 70 x 60	380	Stackable
PR16L	16	700 - 1430	175 x 77 x 65	426	Stackable
PR20	20	800 - 1600	200 x 100 x 75	750	

Wheel lining will change maximum working load, call for details.

ANY OF THESE PIPE ROLLERS CAN BE ADJUSED TO SUIT YOUR REQUIREMENTS!
We also supply pipe cradles.