

# PIPE SUPPORT STANDS



Pipe stands save wear and tear on machinery, reduce strain on operators and makes the fusion process easier. They're adjustable for uneven terrain so that the pipe is supported at the same height as the machine. By bringing the pipe in parallel to the machine it is much easier to adjust hi/low and achieve a square face-off.

Pipe stands can greatly increase productivity. Instead of moving the machine for each joint, fused pipe can be pulled through the machine allowing a new stick to be rolled in for fusion. This allows all the pipe to be staged in one location keeping the fusion machine stationary, minimizing down time between fusion joints.

## STANDARD FEATURES

- ✓ Pipe easily slides through the roller into the fusion machine
- ✓ Modular design
- ✓ Keeps pipe clean and off the ground
- ✓ Tip resistant
- ✓ Minimizes drag on the pipe
- ✓ Sealed ball-bearing construction
- ✓ Minimizes pipe damage
- ✓ Hydraulically-adjustable option



## SPECIFICATIONS

MODELS		MAXIMUM LOAD		WEIGHTS	
<a href="#">2429101</a>	8" - 24" Pipe Stand	2065 Pipe Stand Maximum Load	11,000 lbs. (4,989.5 Kg)	2065 Pipe Stand	1,025 lbs. (464.9 Kg)
<a href="#">422801</a>	14 Pipe Stand (for use with Cart)	14 Pipe Stand (for use with Cart) Maximum Load	2,500 lbs. (1,134 Kg)	8" - 24" Pipe Stand	200 lbs. (90.7 Kg)
<a href="#">4823901</a>	Heavy Duty Pipe Stand	4" - 20" Pipe Stand with Manual Chain Height Adjustment Maximum Load	2,750 lbs. (1,247.4 Kg)	8" - 36" Large Standard Pipe Stand	240 lbs. (108.9 Kg)
<a href="#">6314001</a>	2065 Pipe Stand	8" - 36" Large Standard Pipe Stand Maximum Load	4,500 lbs. (2,041.2 Kg)	14 Pipe Stand (for use with Cart)	37 lbs. (16.8 Kg)
<a href="#">906501</a>	28 Pipe Stand	Heavy Duty Pipe Stand Maximum Load	6,500 lbs. (2,948.3 Kg)	Heavy Duty Pipe Stand	595 lbs. (269.9 Kg)
<a href="#">T5070901</a>	4" - 20" Pipe Stand with Manual Chain Height Adjustment			28 Pipe Stand	64 lbs. (29 Kg)
<a href="#">T9055801</a>	8" - 36" Large Standard Pipe Stand				
				<b>INCLUDES</b>	
				Height is adjustable to properly support, position and align pipe to be fused.	