
Pipe Rack Jack MS1 - Central support

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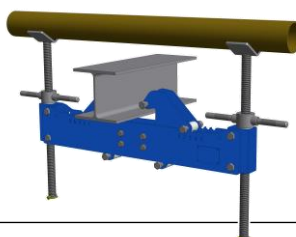
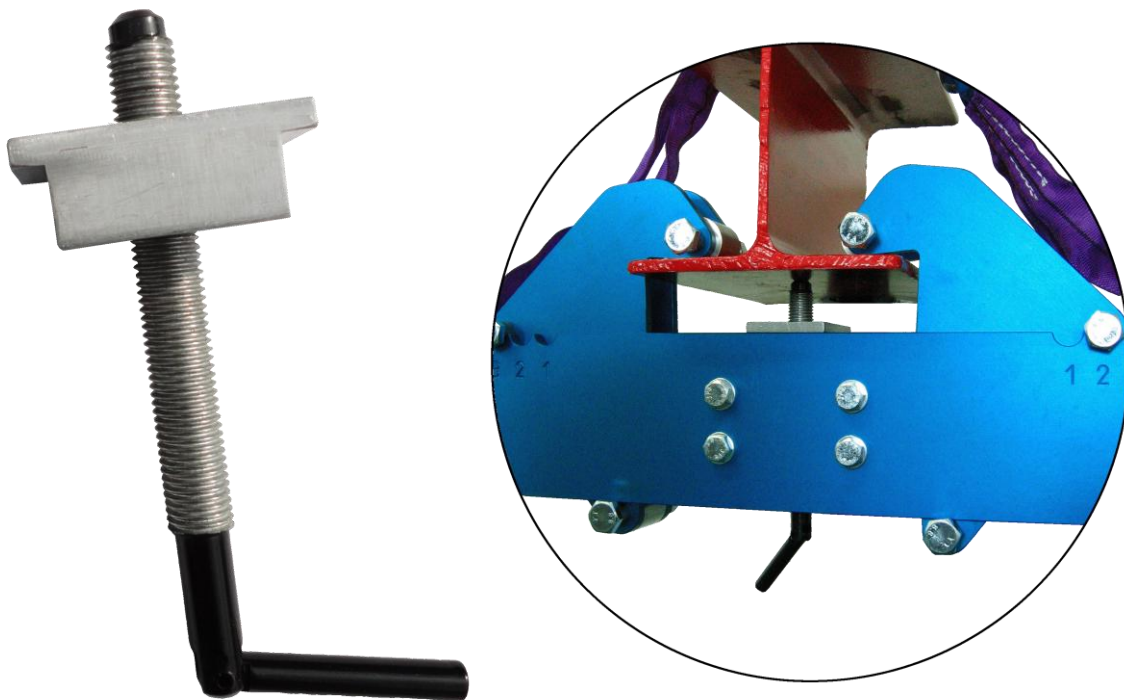
With this option, the Pipe Rack Jack is fixed so that it is possible to load the spindles differently and independently.

Applications:

- Lining up and welding together 2 pipes.
- Sawing away a damaged part of a pipe and replacing by a new section.

Restriction:

- To avoid damaging the profile, it's necessary to take care the **difference** in load of the spindles doesn't become too big.
- See page 2 for the maximum allowed difference in load in relation to the thickness of the vertical flange of the profile.



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Maximum allowed **difference** in load of the spindles

Thickness vertical flange in inches	Maximum difference in pounds
1/8	42
5/32	65
3/16	94
7/32	127
1/4	166
9/32	210
5/16	260
11/32	314
3/8	374
13/32	439
7/16	509
15/32	585
1/2	665
17/32	751
9/16	842
19/32	938
5/8	1039

