

TTR Girder grab for vertical transport

Working load limit (WLL) 50 - 3000 kg

The main selling point of the TTR girder stacking clamps is the fact that it enables girders to be transported and stacked horizontally. These are ideal for use by steel stockholders and steel fabricators. Once offered up to the vertical flange of the girder, they are locked in place by the jaw locking lever.

The design allows the clamp to be used individually, however for longer girders they should be used in pairs in conjunction with a spreader beam.

Workmanship and parts

These plate clamps are service-friendly, making it easy to exchange parts, which are readily available. Clamp repairs must be done by a trained person.

Product group: I2



INFO

When transporting long girders, it is recommended to use a pair of clamps in conjunction with a spreader beam.

The hook ring must always be facing towards the centre of the beam.



Technical data TTR

Model	Art.-No.	*WLL kg	Jaw capacity mm	*Weight kg
TTR 750	N51702551	50 - 750	5 - 16	3.5
TTR 1500	N51702552	150 - 1500	5 - 25	10
TTR 3000	N51702553	300 - 3000	5 - 28	12

*Per clamp

Dimensions TTR

Model	TTR750	TTR1500	TTR3000
A, mm	24	33	37
B, mm	40	53	56
C, mm	132	176	194
D, mm	62	76	78
E, mm	145	190	208
F, mm	118	152	163
Ø G, mm	50	70	80
H, mm	12	15	20
I, mm	12	17	23
K, mm	53	69	85

