



## TOOL-RAILWAY-AGGREGATE-2 [↗](#)

Mobile hydraulic device

for mounting/dismounting of tapered or cylindrical roller bearing units in wheelset bearings of rail vehicles, standard version

### Technical information



#### Your current product variant

Series	TRAG	TOOL-RAILWAY-AGGREGATE
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#### Technical data

U	400 V	Voltage
	Three-phase AC	Current type
f	50 – 60 Hz	Power frequency
P	1,1 kW	Power consumption
F <sub>c max</sub>	692 kN	Max. contact force cylinder
s <sub>c max</sub>	230 mm	Max. working stroke cylinder
P <sub>max</sub>	700 bar	Max. operating pressure
	435 – 995	Working height range [bottom – center axis cylinder] (mm)
	1050 x 550 x 900	Dimensions [LxWxH] (mm)
m	155 kg	Weight

#### Functions

electrically driven hydraulic unit, double action hollow piston cylinder	Functional principle
hydraulic with foot pedal, manually operated lowering valve	Height adjustment
4 swivel castors with brake function	Castors



### Additional information

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Product is manufactured to order. Request with specification of the application case to customer service.

Availability

only in conjunction with bearing/ application-specific tool set TOOL-RAILWAY-AXLE... (not included in delivery, separate on request)

Usability