Railroad Integrated grabber

engcon

Integrated grabber for EC214 and EC219 *

The new GR20R2 integrated grabber is specially developed for the tough environments that grabs are exposed to on the railway, where a grab will often be used to pull and lift heavy rails with excavators.

Advantages:

- » Robust construction designed for demanding, heavy-duty use e.g. in railroad work.
- » Angled down up to 42 degrees
- » Big grab width 32.3 inches
- » Protected cylinders

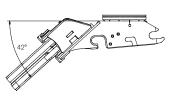
* Standard coupler combinations: S45, S60 and SMP2. Not compatible: S1 and S2. Other coupler combinations on request.

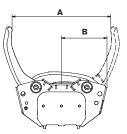
Specifications

Model	GR20R2
Largest grip width A (inches):	32.3
Width B (inches):	15
Length C (inches):	Depending on coupler
Weight (lbs)*:	308
Grab force at 3,046 psi (lbs):	3,850
Angled at 35-42° depending on the bracket	
Detachable	
Protected cylinders	

Note! The GR20R2 cannot be combined with all quick couplers on the market. Contact engcon for further information.







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