

**SAFE RAIL MANIPULATING.  
ADVANCED CRANE FEATURES.**



**ITS BENEFITS. YOUR BENEFITS.**

**Precise Rail positioning**

- Rail manipulation up to 18 m
- Rail tong is mounted to the crane with a rotary connection for precise positioning

**Space-saving and Modular**

- Ideal operation in confined spaces due to low profile for working under the overhead line and in the tunnels
- Fast and easy attachment and release of the rail clamp to the crane
- Can be used on all cranes and excavators with a standard hydraulic interface

EDV-Nr.: 7468110110



**TECHNICAL SPECIFICATIONS**

Lifting capacity	1250 kg
Weight with rotator	350 kg
Weight without rotator	250 kg
Max. length of lifted rails	18 m
Marketable	overall, operators regulations must be observed
Clamping jaws	UIC-60-rail, S54-rail, R65-rail, S49-rail, VA71B-rail, SBB I, JIS60-rail, USA 136 RE-rail, UIC54-rail, 60kg, 53kg, 50 kg, 47 kg , 41 kg Australia rail, 60 kg, 50 kg China-rail, UIC 50E2 rail, UIC 50E2T1 rail

Dimensions and weights approximated. We reserve the right to modify in the course of technical development. Prices excluding VAT. Copyright secured.