



terra  
infrastructure

safety: efficient and sustainable



## MACHINERY

# MÜLLER 360° ROTATOR

- ▶ UNRESTRICTED MOVEMENT: 360° ENDLESS ROTATION
- ▶ MORE SAFETY: NO MANUAL ALIGNMENT
- ▶ INCREASED PRODUCTIVITY: FASTER AND MORE PRECISE THREADING AND ALIGNMENT



MÜLLER

a brand of  
terra infrastructure

## MACHINERY

# MÜLLER 360° ROTATOR

One of the additional equipment options of the MS-4/6/7/9 HFB series is the MÜLLER 360° rotator, that gives you additional control over the vibratory hammer. The precise, excavator-guided rotation of the machine allows the heavy pile to be set, aligned and driven quickly and safely into the ground. This eliminates the time-consuming manual positioning of the vibratory hammer through auxiliary ropes. This creates more safety on the construction site, as the number of personnel in the danger zone is minimized.

### Key data

- Suitable for MÜLLER MS-4, MS-6, MS-7, MS-9 HFB
- 360° infinite rotation
- Operating pressure 350 bar
- Tensile and compressive forces 150 kN

### Advantages

- Adjustable rotation speed level
- Faster threading and alignment of the pile-driving material
- No more time-consuming manual positioning and turning
- High level of safety, as fewer personnel are required in the danger zone
- Integrated position brake

