



terra  
infrastructure

safety: efficient and sustainable



## MACHINERY

# MÜLLER MS-4/6/7/9 HFB

- ▶ MÜLLER: RUNNING STEADY - ROBUST AND RELIABLE
- ▶ MINIMUM OVERALL HEIGHT - MAXIMUM PILE LENGTH
- ▶ MODULAR SYSTEM - ADAPTABLE TO YOUR REQUIREMENTS



MÜLLER

a brand of  
terra infrastructure

## MACHINERY

# MÜLLER MS-4/6/7/9 HFB

„You snooze, you lose!“ is a general saying that we believe in when it comes to the development of our products. That is why our established series MS-4/6/7/9 HFB has recently been subject to a major redesign. We have repositioned and reinforced several machine components in order to make our excavator-mounted vibratory hammers even more robust. Doubling the gear oil has resulted in a longer operating time, all while maintaining our highest MÜLLER performance standard. All machines can be customized to your particular requirements through a modular system containing: 360° rotator, excavator arm extension, various quick coupling systems, drain oil pressure protection, gearbox oil cooling, transportation or equipment stands and an operating hours counter.

### Key data:

- For use in moderately heavy and heavy grounds
- Control block with safety circuit
- Easy setup and operation by using the excavator hydraulics
- No intervention in the excavator control necessary
- Clamping device can be mounted 90° rotated

### Product innovations:

- Modular system
- Gearbox oil has been doubled
- Reinforcement of hydraulic motor cover
- Repositioning of control block outside the danger zone
- Quick and easy monitoring of the oil level through the installation of oil level gauges on each side of the machine
- Compact design: work with longer piles
- Crane-suspended operation possible

