



# HME 200 The small versatile excavator

# Multi-purpose excavator for mining and shaft sinking

- ideally suited for use in confined spaces
- multi-functional applications thanks to different attachment tools
- quick-coupling system for tool change
- optimized transport and slinging dimensions
- easy assembly and maintenance
- robust design of all components

## Attachment tools for HME 200

#### Bucket

- Type TL 100 capacity 100 I
- Type TL 160 capacity 160 I
- Type TL 300 capacity 300 I (backhoe/face bucket)

# Drilling device with hydraulic rock drills

- with hydraulic drifter HDP 15
- with hydraulic rotary drill HDR

### Hydraulic breaker

■ for scaling, rock breaking and dinting

### working platform

■ load capacity 300 kg

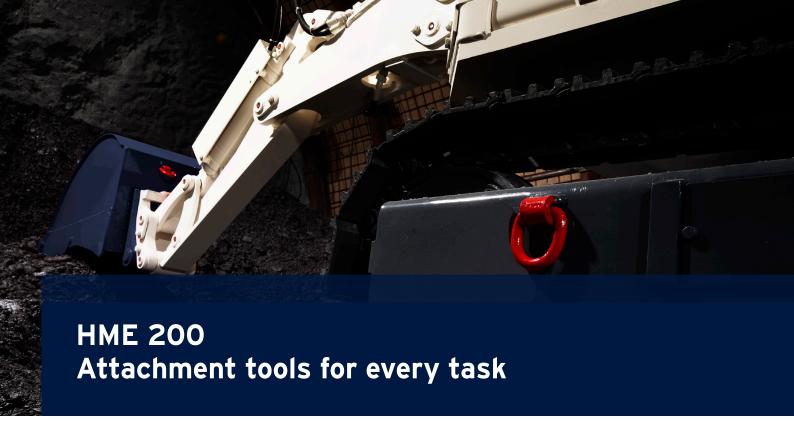
#### Manipulator

for installation of steel arches

#### Forklift

for transport and handling of materials

Technical data HME 200	
Electric motor rating	63 kW
Pump flow	230 l/min
Hydraulic tank volume	1601
Length	4.540 mm
Width	1.484 mm
Height (without protective roof)	1.673 mm
Height (with protective roof)	2.190 mm
Total weight of excavator approx.	7.500 kg
Specific ground pressure	10.1 N/cm <sup>2</sup>
Gradeability (longitudinal)	20 degrees
Gradeability (transverse)	8 degrees
Tramming speed	0.5 m/s
Ground clearance	225 mm
Backhoe bucket	901 / 1701 / 3001
Breakaway torque	44 kN
Protective roof	optional
Dozer plate	optional
Attachment tools	<ul><li>hydraulic drilling device</li></ul>
	hydraulic breaker
	<ul><li>working platform</li></ul>
	steel arch manipulator
	■ forklift





Backhoe buckets with 901, 1701, 3001



Drilling devices



Blow-over manipulator



Hydraulic breaker



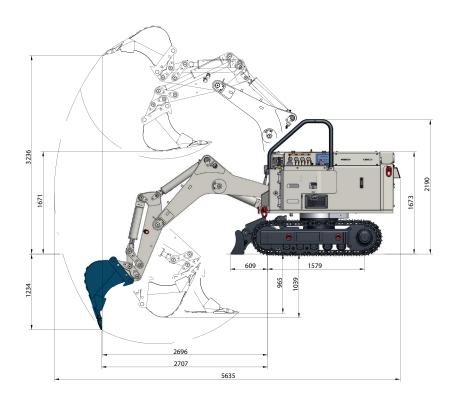
Manipulator

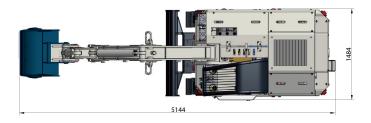


Service platform

HME 200 attachment tools







Multi-purpose Shaft Excavator HME 200 with backhoe bucket