



BA BREAKERS &
ATTACHMENTS

Underground Loader Extension Carriage

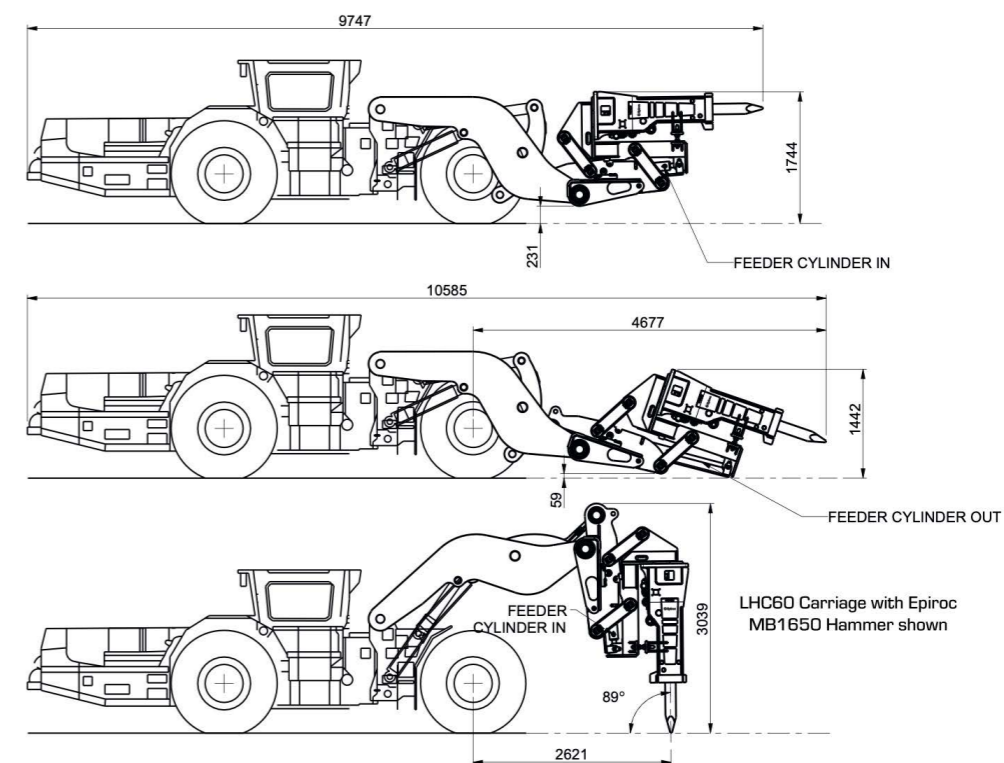
Product Benefits

- Blasting problems eliminated
- Oversize broken in location
- Continuous operation without pausing for additional blasting
- Draw point availability increased
- Mucking resumes quickly
- No handling/rehandling of oversize
- Productivity increased
- Utilises existing equipment, reducing capital investment
- Safety



TECHNICAL SPECIFICATIONS

Hammers	Epiroc MB1000,MB1200,MB1500,MB1650 and hammers with weight range of 1000-1700kg
Carrier types	LH307, ST315 and other equivalent LHDs
Frame Structures	Welded steel plate structures
Feed movement	600 mm
Pins	Heat treated multi alloy steel pins
Bushings	Special bronze bushings with greasing points
Cylinder	Double acting feed cylinder with self-aligning bearings
Max. Pressure	25 MPa (Hydraulic Pressure)
Rod-Stroke	56-650 (mm)
Weight	1450kg (without hammer)
Control valve	1 proportional section for feed movement, 1 on/off section for the hammer



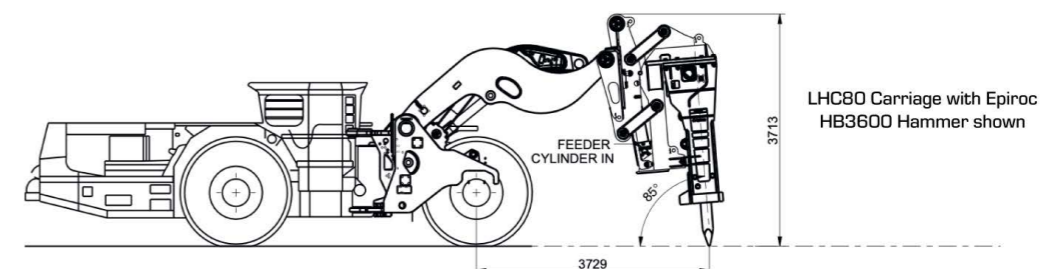
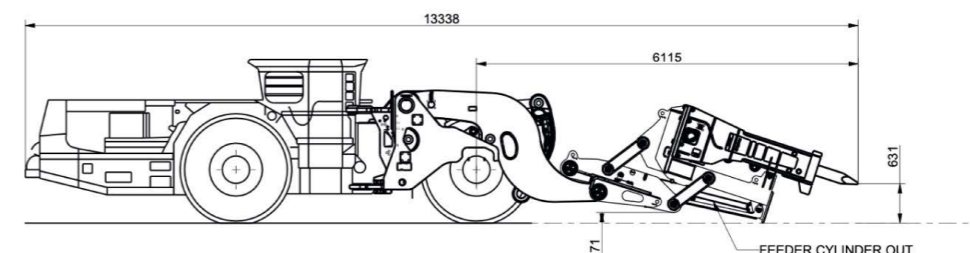
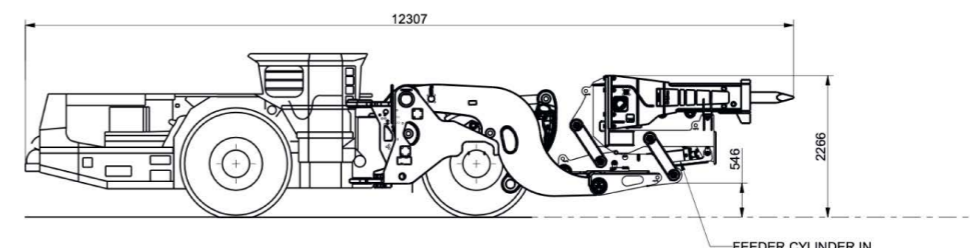
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TECHNICAL SPECIFICATIONS

Hammers	Epiroc MB1650, HB2000, HB2500, HB3100, HB3600 or HB4100 and hammers with weight range of 1700-4200kg
Carrier types	ST3.5, T400, LH410, LH514, LH517, LH621, R1600, R1700, ST14 & ST18 and other equivalent LHDs
Frame Structures	Welded steel plate structures
Feed movement	800 mm
Pins	Heat treated multi alloy steel pins
Bushings	Heat treated steel bushings
Cylinder	Double acting feed cylinder with self-aligning bearings
Max. Pressure	25 MPa (Hydraulic Pressure)
Rod-Stroke	900-800 (mm)
Weight	2900kg (without hammer)
Control valve	1 proportional section for feed movement, 1 on/off section for the hammer

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