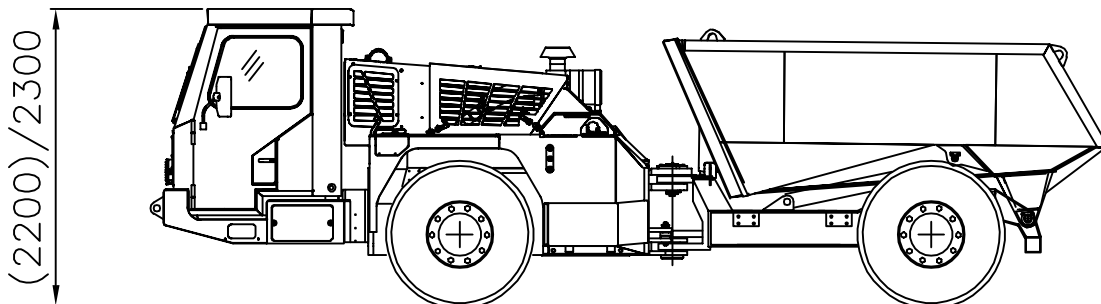
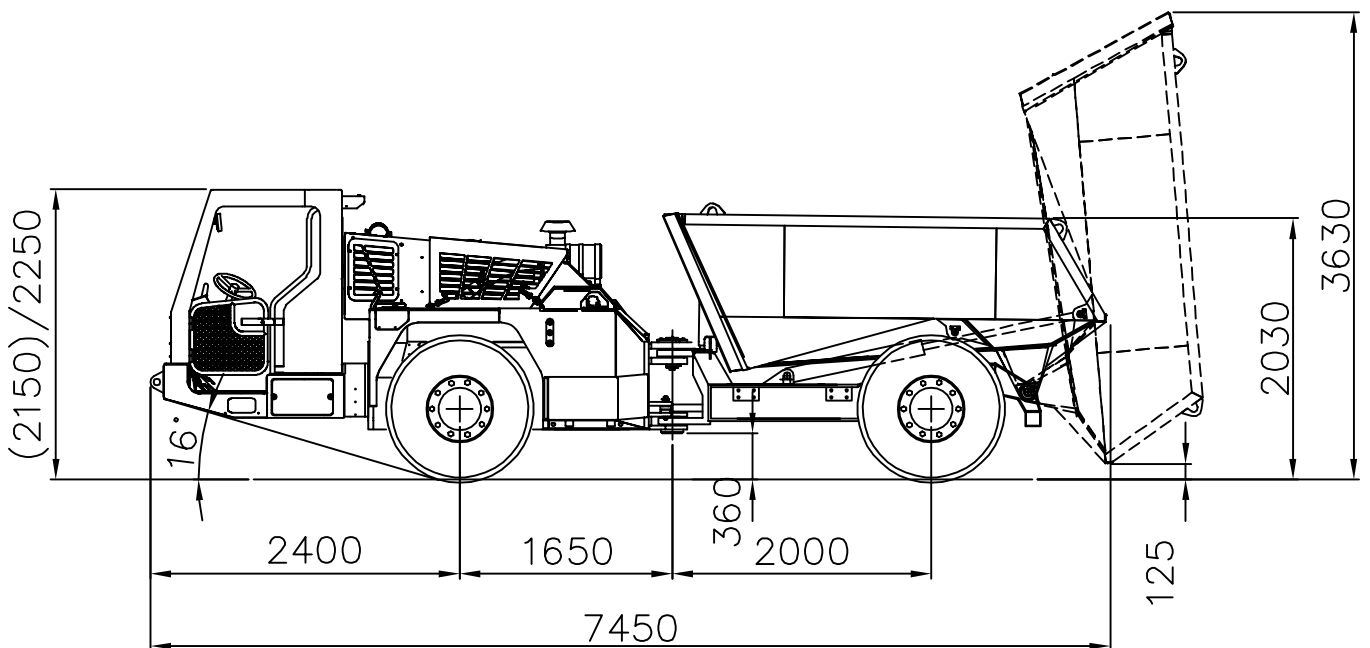


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## Variomec 1060 D

TI 1800014  
DRW  
DATE 22.11.2007  
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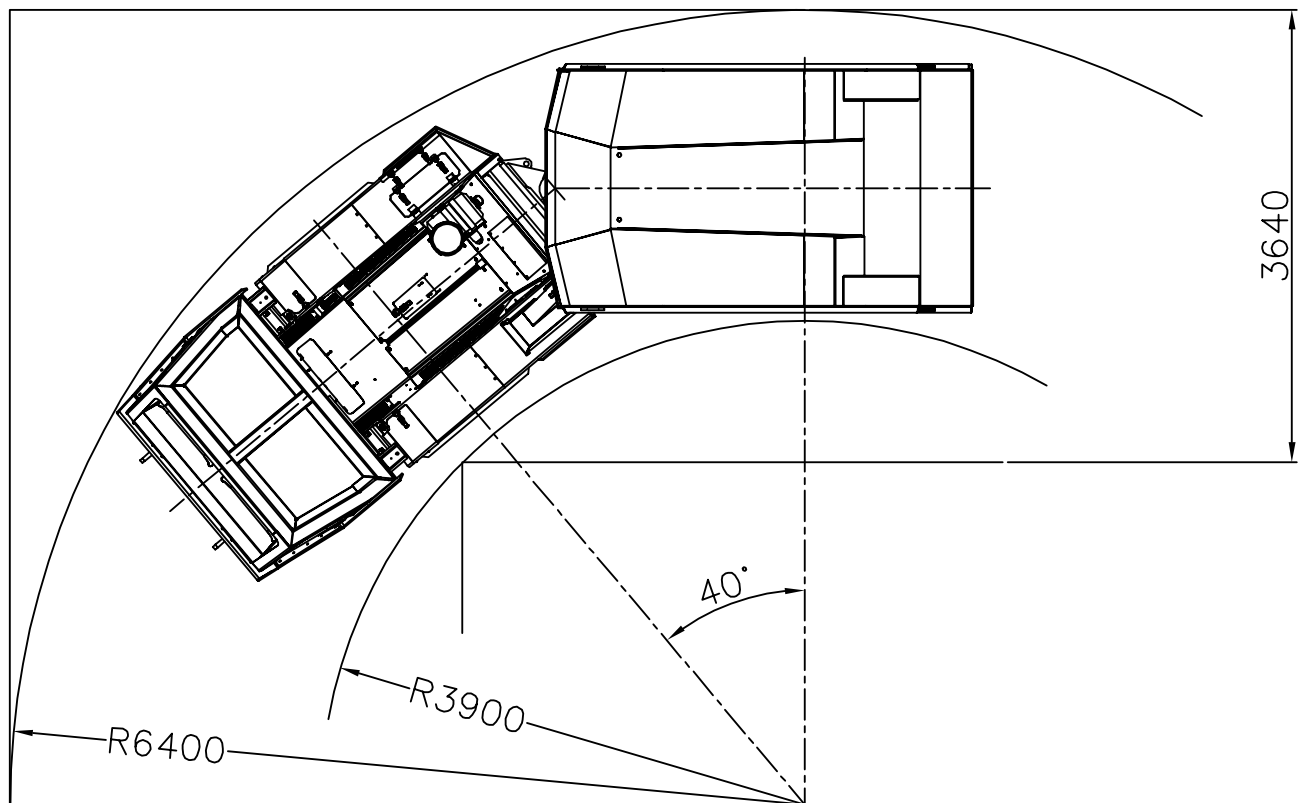
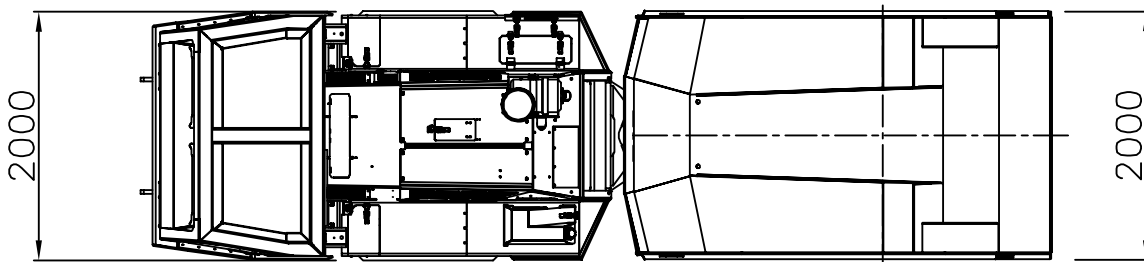


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## Variomec 1060 D

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### DIMENSIONS

Length 7450 mm  
Width 2000 mm  
Height (2150 mm) 2250 mm  
Wheel base 3650 mm  
Track 1650 mm  
Ground clearance 360 mm

### WEIGHT

Operating 9800 kg  
Max. payload 10000 kg

### TURNING RADIUS

Outer 6400 mm  
Inner 3900 mm

### DUMP PUCKET

Volume 6 m<sup>3</sup>  
Tipping angle 85°  
Tipping height 3630 mm

### PERFORMANCE CURVE

**17100043**

1st gear max. 5 km/h  
2nd gear 10 km/h  
3rd gear 25 km/h  
Max. tractive effort 132 kN

### TRANSMISSION

Dana Spicer powershift  
3 speeds forwards and reverse  
4-wheel drive

### AXLES

Planetary type  
rear axle fixed  
front axle oscillation +/- 10°

### TYRES

12.00 - 20 PR 18

### BRAKES

**Service brake:** hydraulically powered two-circuit oil immersed multidisc brakes in both axles  
**Safety/Parking brake:** hydraulically released fail-safe - type brake

### STEERING

Hydraulic frame steering,  
Orbitrol type  
Frame articulation +/- 40°

### HYDRAULICS

190 bar, 100 l/min/2200 rpm  
for steering and brakes  
200 bar, 105 l/min/2200 rpm for remixer

### ENGINE

Deutz TCD 2013 L4  
120 kW/2300 rpm

### ELECTRICAL SYSTEM

24 V negative ground  
Battery 2 x 110 Ah  
Alternator 80 A  
Lights (2+2) x 70 W

### OPTIONS AND ACCESSORIES:

#### ENCLOSED CABIN

#### CABIN HEATING

#### AIR CONDITIONING

#### ENGINE

MB OM 904 LA  
110 KW/2200 rpm

#### RETARDER

Mounted in driveline  
Electromagnetic type  
Recommended on inclines deeper than 1:10 and longer than 1000 m