

**E 110**  
Battery  
Powered  
Loaders



# E 110

**ENVIRONMENT FRIENDLY BATTERY POWERED E 110 PROVIDES HIGHEST PRODUCTIVITY IN THE MOST NARROW GALLERIES AND THE TOUGHEST CONDITIONS.**

E-110 is very suitable for narrow vein mining with its 1250 mm width and 1-ton bucket capacity. It's rechargeable battery ensures a safer working environment whilst causing zero emission. E 110 provides better visibility in both directions with side seated operator. The powerfully articulated chassis ensure fast and safe maneuvering in tight spaces.

## TECHNICAL SPECIFICATIONS TALPA E-110

### **CAPACITIES**

Net Weight	5.600 kg
Bucket Capacity	0,5 m <sup>3</sup> – 1.000 kg
Push Plate	

### **DRIVING SPEED (LOADED)**

Maximum Speed	7 km/h
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### **CHARGING**

Charging Duration	2 Hours 500A / 300A
Estimated Operational Time	5 - 6 Hours

### **DRIVELINE**

Gearbox	Special Design Gear Box
Front and Rear Axles	Oil Cooled DANA Axles
Degree of Axle Oscillation	+/- 8°

### **ENGINE**

Traction	1 piece
Hydraulic	2 pieces

### **CYCLE TIMES**

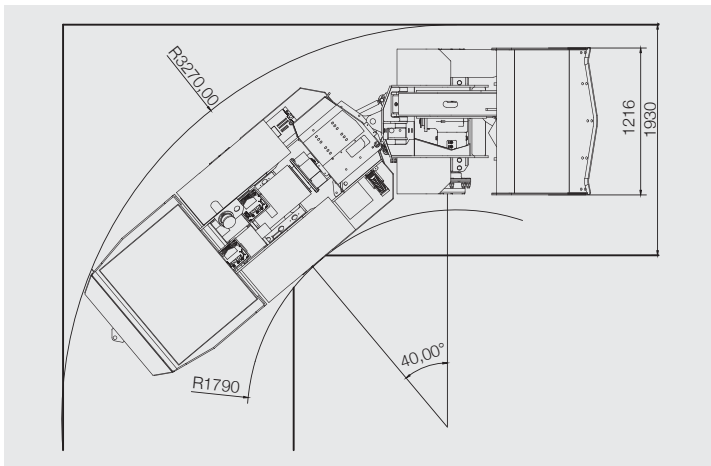
Raising	2.5 sec.
Lowering	1.6 sec.
Tipping	2.8 sec.

### **HYDRAULIC SYSTEM**

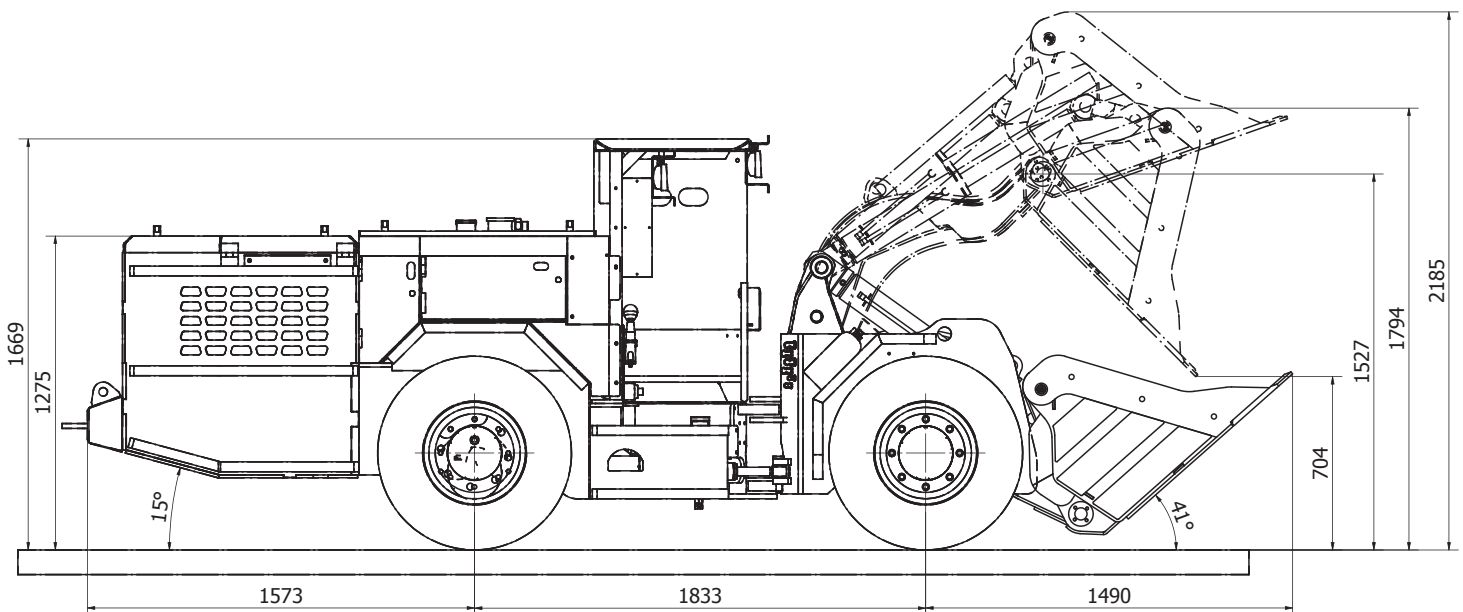
Hydraulic Tank Capacity	70 L
Piston Pump	
Dual Effect Hydraulic Cyclinder	

### **OTHERS**

Tyre Size	7.50 - R15
Lights (LED)	2 Front, 2 Rear
ROPS/FOPS Certified Safety Canopy	
Manual Lubrication System	
BackUp Audio Alarm	



## Dimensions



### **Contact Us**

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