



QINGDAO EVERUN MACHINERY CO., LTD.



ELECTRIC EXCAVATOR

# ERE12E



**1100kg**  
Operating Weight



**0.023cbm/120kg**  
Digging Bucket Capacity



**4kW**  
Rated Power



**3127x950x2195mm**  
Overall Dimension



- With 120°deflection boom, 30°left and 90°right.

- The competitive price that makes you scream!

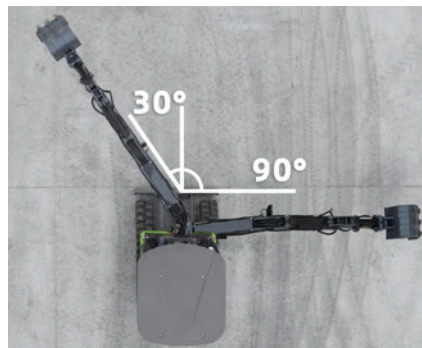
- The appearance is designed by the Italian designer.

- Increase air outlet,improve the heat dissipation capacity.

- Optional extension track.

- The working time is up to 6 hours.

- The LED working light could give operator the best view.



# ELECTRIC EXCAVATOR

# ERE12E



## SPECIFICATION:

Model	ERE12E
Operating Weight	1100kg
Digging Bucket Capacity	0.023cbm/120kg
Digging Bucket Width	380mm
Main Pump	ZANEDA
Pump Flow	18L/min
Valve	BEIFANG
Swing Motor	Hydro Man(ZMP-1-200)
Traveling Motor	EATON 612-4173-1

## BATTERY:

Power Type	Lithium Battery
Battery Volt/ capacity	48V/200Ah
Rated Power	4kW
Max. Power	6kW
Working Hours	6h
Charging Hours	10h

## MAIN DIMENSIONS

Overall Dimensions ( LxWxH )	3127x950x2195mm
Wheelbase	920 mm
Total Length of Track	1220mm
Platform Ground Clearance	380 mm
Platform Back Turning Radius	810mm
Chassis Width	870mm
Track Width	180mm
Chassis Ground Clearance	94.5mm
Bucket Digging Force	9.7kn
Arm Digging Force	8.6kn
Rubber Track Height	310mm

## OPERATING RANGE

Max. Digging Depth	1735mm
Max. Vertical Digging Depth	1581mm
Max. Digging Height	3006mm
Max. Dumping Height	2248mm
Max. Digging Radius on Ground	3224mm
Min. Rotation Radius	1430mm
Max. Upgrade Height of Bulldozer Blade	200mm
Max. Digging Depth of Bulldozer Blade	200mm
Boom Deflection Angle (Left)	30°
Boom Deflection Angle (Right)	90°