



TECHNICAL DATA SHEET

Autonomous Wall and Ceiling
Finishing Robot

www.okibo.com

Model EG - 7

Performance

Applications	Painting and coating, drywall finishing, sanding
Target surface	Drywalls, concrete, bricks (walls and ceilings)

Dimensions

Height	1673 mm (66 inches)
Length	1170 mm (46 inches)
Width	680 mm (27 inches)
Weight	389 kg (857 lbs)

Power

Battery	5.38 Kwh
Inverter	5 Kwh perfect sinus 230v/110v
Charging	230v/110v

Specifications

Manipulator reach	0-3272 mm (10' 8")
Effective reach	3048 mm (10')
Sensors	Force/Torque, Lidars

Chassis

Platform	OK7A
Ground clearance	90mm
Wheels	4 Swerve drive wheels

Pumping system

Max flow	6 litter/min (1.6 gpm)
Max pressure	3300 psi (227 bar)
Container	70 litter (18.5 gallons)

TECHNICAL DRAWINGS

All dimensions are in mm

