

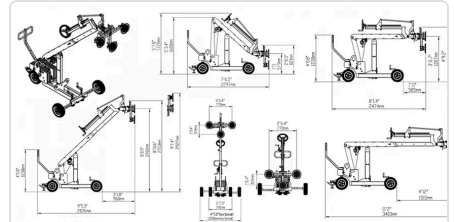
MANUAL GLASS HANDLING ROBOT: 250 KG CAPACITY, 3 OR 4 CUP CRADLE



- Vacuum suction holds glass without straps or clamps
- Fits through standard doorways — compact footprint
- Reduces installation crew from 4 workers to 1

OVERVIEW

The Manual Glass Robot GRM250 is a wheeled vacuum glass handling system with 250 kg (550 lb) rated capacity and 360° continuous rotation, designed for commercial glazing where a single operator needs to position and install large glass panels with precision. Available in 3-cup and 4-cup cradle configurations.



360° ROTATION

Continuous rotation for precise panel placement



4-CUP OPTION

Wider suction footprint for oversized panels

SPECIFICATIONS

Model Number	GRM250
Max Load Capacity	250 kg (550 lbs)
Max Lift Height	246 cm (97 in)
Dimensions	248 × 80 × 161 cm
Weight	461 kg (1,016 lbs)
Operation	Single operator, manual
Rotation	360° continuous

550 lb
CAPACITY

360°
ROTATION

1
OPERATOR

3 or 4
CUP OPTIONS