



Technical Data

Weight	▶	950 lbs / 431kg
Load Capacity	▶	101,200lbs/450kN (46t)
Loading Height	▶	9.8" (250 mm)
Drive	▶	DC Motor (24 V/ 1.5 kw)
Battery Type	▶	Li-Ionen
Battery Life	▶	4-6 Hours
Speed	▶	Min: 10 ft/min Max: 20 ft/min
Incline Max**	▶	3%
No. of Special heavy-duty wheels L-ROBOT	▶	4 (Drive) and 8(Supporting)
Roller Type L-Robot	▶	Drive Roller 4-13617, Supporting Roller 4-13639
No. of Special heavy-duty wheels F-Dolly	▶	16
Roller Type - F-Dolly	▶	4-13636
L-Robot Dimensions	▶	45.4 x 68.8 x 9.8" / 1153 x 1748 x 250 mm
F-Robot Dimensions	▶	17.6 x 63 x 9.8" / 447 x 1600 x 250 mm
Contact surface L-Robot	▶	12.5 x 12.5" / 320 x 320 mm
Contact Surface / Cassette	▶	12.2 – 15" / 310 x 379 mm
Connecting Bar, Adjustable	▶	1.4' – 5.3' (440 – 1600 mm)
L-ROBOT Weight	▶	1022 lbs. / 460 kg
F Dolly Weight	▶	311 lbs. / 140 kg

Dimensions

