POWER TOWERS PUSH AROUND PLATFORM LIFT

A safe and efficient way to reach working heights of up to 5.1m...

This flexible machine helps users to work safely at heights, whilst it's compact footprint makes it a versatile option for multiple tasks; reducing costs and improving productivity.







CONTACT MEP HIRE T: 0800 587 5121 E: hire@mephire.co.uk W: www.mephire.co.uk



Power Tower

KEY FEATURES

- Ideal for those working in dry-lining, pipe and ductwork, air conditioning and mechanical and electrical applications
- Simple to use battery operated machine; an environmentally friendly choice
- Large working platform makes this the ideal choice for users with multiple tools or equipment
- Compact footprint ensures it fits through standard doorways and passenger lifts
- · Auto-lok wheels and audible ascent and drive sounds
- Easy access gate.

Specifications

Max Working Height	5.1m
Max Platform Height	3.1m
Platform Size (LxW)	1520 x 750 mm
Working Footprint (LxW)	1600 x 780 mm
Closed Dimensions (LxWxH)	1600 x 780 x 1850 mm
Weight	342kg
Max Load	250kg
Person Operation	1
Use	Indoor
Wind Rated	No
Time to Reach Full Height	30 seconds
Maximum Gradient	0 degrees
Safety Features	Fail to safe hydraulic circuit complete with check valve on lift cylinder, Improved heavy-duty autolock wheels on elevation, Emergency descent from ground-level, Audible ascent and descent drive alarm, Option to include confined space handrail
Additional Safety Features Available from MEP Hire	MEWP tag and tether bag
Hire Code	020009



CONTACT MEP HIRE

T: 0800 587 5121 E: hire@mephire.co.uk W: www.mephire.co.uk

