

240V Portable Lifter



KEY FEATURES

- Javac EDGE 240v Portable Lifter is the ultimate solution designed to assist with the lifting and positioning of heavy equipment in the HVAC industry.
- The Lifter is suitable for use with Condensers, Evaporators, Ductwork, air handling units, pipework plus many other uses.



- Featuring its extendable legs, wide platform base and robust design the lifter offers unparalleled suitability and adaptability for almost all HVAC lifting and positioning requirements.
- Designed to endure tough conditions allowing you to work safely, securely and efficiently!

Part No.	JAV-1353
Operational Voltage	220V ~ 240V @ 50/60Hz
Operation Current	4 Amp
Motor Duty	S3 30%
Plug Type	EU plug and UK plug adaptor
Max. Load Capacity	130kgs (3.0m height) 120kgs (3.7m height)
Basic Height	1m
Lifting Height	3.69m
Standard Platform	75 x 44cm
Operating Size	115 x 118cm
Length of controlling cable	4m
Length of power cord	2.7m
Ambient temperature	-5 °C to 45 °C
IP Level	IP43
Packaging box size	102 x 28 x 33cm
Net weight	30.5kgs (Machine 24kgs + Platform 4.8kgs)
Gross weight	33kgs
Bag	Bag with wheels
Accessories	Manual Handle
Safety Standard	EN 60204-1:2018 / EN ISO 12100:2010
Compliance	WEEE / CE / UKCA

Description	Part No.
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240V Portable Lifter contains:

- 1 x Platform
- 1 x Telescoping mast
- 1 x Pulley with pulley cover
- 1 x Steel cable
- 1 x Motor and gearbox
- 1 x Sliding ring
- 4 x Legs
- 1 x Wheel
- 1 x Lever to select going up or down
- 1 x Emergency Stop push button
- 1 x Trigger button to control speed