Acknowledged globally





LFT-5M

Item Number 4689022

The portable lifter LFT-5M safely lifts loads of up to 90 kg to a height of up to 5 meters. For loads up to 140 kg, the maximum lifting height is 3 meters. The portable lifter LFT-5M weighs only 36 kg (without platform), thanks to its robust yet lightweight combination of galvanized steel and aluminum. Practical rollers and an ergonomic handle allow the lifter to be pulled like a cart, making on-site transportation even easier. The variable positioning of the feet ensures stable support during lifting operations. Additionally, the steel tube is equipped with internal steel cables for increased safety. A crank allows for manual operation during power outages, making the LFT-5M portable lifter the ideal companion for assembly work.

- Capacity: Up to 140 kg at 3 meters, 120 kg at 4 meters, and 90 kg at 5 meters
- Robust construction: Made of steel and aluminum for lightweight and stability (only 36 kg without platform)
- Internal steel cables: Ensures increased safety within the steel tubing
- Practical transport rollers and handle: Facilitates easy on-site transportation
- Variable foot positioning: Ensures safe operation
- Operation: Continuous adjustment via remote control with a range of up to 6 meters, manual operation with crank as backup in case of power failure
- Bracket for cable winding
- Remote control 6 m
- Detachable sturdy platform with separate carrying bag
- Spare parts available

Technical Data

Material	Steel Aluminium Plastics
Colour	grey green (RAL 6026) yellow (RAL 1023) black (RAL 7021)
Standards	CE UKCA RCM RoHS

Acknowledged globally



RoHS Conformity Operating Temperature Range -5 °C - 45 °C Storage Temperature Range -5 °C - 45 °C Voltage 230V Frequency 50Hz/60Hz Ingression Protection IP43 Capacity 3 m: 140 kg, 4 m: 120 kg, 5 m: 90 kg Max. Discharge height 505 cm Current 4 A Platform Dimension 775 x 460 x 50 mm Insulation Class F		REACH
Storage Temperature Range-5 °C - 45 °CVoltage230VFrequency50Hz/60HzIngression ProtectionIP43Capacity3 m: 140 kg, 4 m: 120 kg, 5 m: 90 kgMax. Discharge height505 cmCurrent4 APlatform Dimension775 x 460 x 50 mm	RoHS Conformity	RoHS-true
Voltage 230V Frequency 50Hz/60Hz Ingression Protection IP43 Capacity 3 m: 140 kg, 4 m: 120 kg, 5 m: 90 kg Max. Discharge height 505 cm Current 4A Platform Dimension 775 x 460 x 50 mm	Operating Temperature Range	-5 °C - 45 °C
Frequency 50Hz/60Hz Ingression Protection IP43 Capacity 3 m: 140 kg, 4 m: 120 kg, 5 m: 90 kg Max. Discharge height 505 cm Current 4 A Platform Dimension 775 x 460 x 50 mm	Storage Temperature Range	-5 °C - 45 °C
Ingression Protection IP43 Capacity 3 m: 140 kg, 4 m: 120 kg, 5 m: 90 kg Max. Discharge height 505 cm Current 4 A Platform Dimension 775 x 460 x 50 mm	Voltage	230V
Capacity 3 m: 140 kg, 4 m: 120 kg, 5 m: 90 kg Max. Discharge height 505 cm Current 4 A Platform Dimension 775 x 460 x 50 mm	Frequency	50Hz/60Hz
Max. Discharge height 505 cm Current 4 A Platform Dimension 775 x 460 x 50 mm	Ingression Protection	IP43
Current 4 A Platform Dimension 775 x 460 x 50 mm	Capacity	3 m: 140 kg, 4 m: 120 kg, 5 m: 90 kg
Platform Dimension 775 x 460 x 50 mm	Max. Discharge height	505 cm
	Current	4 A
Insulation Class F	Platform Dimension	775 x 460 x 50 mm
	Insulation Class	F
Platform Weight 5 kg	Platform Weight	5 kg

Spare Parts

4688537	LFT-230-A76/5M-	Platform for REFCO lifter
	B103	