

Protema PRO120 with V-block

Protema electric trolley PRO120 with platform and V-block

The Protema 120 handles weights up to 120 kg (265 lbs) and can be supplied in three different lifting heights. Powerpac with built-in charger (120/240 V AC). Ball and needlebearing front wheels, rear wheels with directional brake.

Adjustable overload protection.

Duplex chain safety feature.

Front legs fitted with emergency stop switches that will stop the platform automatically, if activated.

Control system for loading, monitoring and operation of the motor and lift attachments.

Removable finger-tip control, two lifting speeds.

Platforms art nr 8150 and 8151 available in three versions,

A: HD polyethylene,

B: Corrugated aluminium and

C: Stainless steel.

In this application we have also fitted a rotating plate and V-block for reels.

Other attachments available: foldup platform with forks, adjustable forks, boom, V-block and rotating platform, loading rollers, built-in ladder, coregripper etc.

CE Cert. 08-SKM-CM-0121



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Art nr (excluding platform):	PRO120S/ PRO120M/ PRO120L
Max. load	120 kg / 265 lbs with centre of load @ 250 mm from mast
Min. lifting height	Floor/pallet level
Max. lifting height, floor-/pallet	S: 875/985 mm M: 1425/1535 mm L: 1975/2085 mm
Stroke	SH=845 ME=1395 LO=1945 (mm)
Weight of unit	appr 67 kg
Lifting speed - high/low	0,1 / 0,04 m/s
Charging voltage	120/240 V AC 55 W
Battery voltage & capacity	24V DC 17Ah
Lifting capacity/charge	120kg 1m = 120 times
Total height	S=1440 M=1990 L=2540 (mm)
Wheels	Lowbuilt: front Ø60 mm, rear Ø125 mm Straight (optional): front and rear Ø125 mm
Platform size	Art nr 8150: 360x500 mm / Art nr 8151: 600x500 mm