



Datasheet – VACU/POWER 600A

Technical Data

Dead weight	50 kg	60 kg	70 kg
Dimensions (H x W x L) (mm)	200 x 700 x 810	200 x 700 x 2200	200 x 1300 x 1850
Payload	300 kg	450 kg	600 kg
Loading current	230 Volt		
Charger	integrated		
Charging time	approx. 6 hrs.		
Battery	12 Volt		
utilization time	approx. 10 hrs.		
Accessories	Transport rollers		
Options	Spreader roll		

Lifting head

Revolvable	360°		
Articulated joint	90°		
Suction cup	4 pc. 150K, round ø 330 mm	6 pc.	8 pc.
Double circuit system	2 Vacuum pumps 12 Volt		
Vacuum suction unit	in accordance with EN 13155		

Features

Both sides can be widened by 1-2 suction cup(s) each 150k for a max. carrying capacity of 600 kg.

Ideal for glaziers and carpenters, in the area of metal construction and also on the construction site.

Damage-free suction of flat workpieces with gas-tight surfaces.