

ELECTRIC INSTALL CART – STEEL

Electric lift and tilt · 1,102 lb (500 kg) · steel frame in Next Level blue

PRODUCT OVERVIEW

Lifts and tilts countertops and slabs electrically on two lifting columns, from flat to upright. Pieces rest on nylon strips and stainless-steel ball transfers so they slide into place without scratching. Steel frame in Next Level blue.

1,102 lb	5.9 in	25.6 in	258 lb
load (500 kg)	electric lift (150 mm)	entrance width (650 mm)	net weight (117 kg)

KEY FEATURES

Electric lift and tilt

Two linear actuators raise the frame 5.9 in (150 mm) and tilt it from flat to upright.

Gentle on the stone

Nylon strips and stainless-steel ball transfers carry the piece.

Through the door

29.5 in (750 mm) wide with a 25.6 in (650 mm) entrance width for kitchens and baths.

Set at working height

Level height 31.5–37.4 in (800–950 mm) for seams and setting.

Flat or upright

Load a piece flat, then tilt it upright to roll it through the house.

Next Level blue

Steel frame painted Next Level blue.

IDEAL APPLICATIONS

- Countertop installation in kitchens and baths.
- Truck to cabinet with finished pieces.
- Seam work at working height.
- Workshop handling.

UPGRADES ON REQUEST

Upgraded motor and wheels can be quoted with your order.

DETAILS AND SPECIFICATIONS

Electric Install Cart – Steel · technical data



Frame upright



Carrying a slab, tilted



Frame lowered flat

CART

Length × width × height	59.1 × 29.5 × 31.5–37.4 in (1,500 × 750 × 800–950 mm)
Working (level) height	31.5–37.4 in (800–950 mm)
Lift range	5.9 in (150 mm)
Entrance width	25.6 in (650 mm)
Lift and tilt	Electric: two lifting columns with linear actuators
Contact parts	Nylon strips and stainless-steel ball transfers

RATING AND BUILD

Load (factory)	1,102 lb (500 kg)
Frame	Structural steel (S235-equivalent), Next Level blue
Net / gross weight	258 / 375 lb (117 / 170 kg)
Packing	61.8 × 33.9 × 28.3 in (1,570 × 860 × 720 mm)



L 59.1 in (1,500 mm) × W 29.5 in (750 mm)

INCLUDED

- Steel cart with two lifting columns.
- Electric lift and tilt with control box.
- Nylon strips and stainless ball transfers.

OPTIONS

- Upgraded motor and wheels (on request).

Before you order: Check door widths along the route, the weight of your largest piece and the working height you need. Factory data, 2026 (proforma invoice, drawings, data sheets and quotations). Capacities are the factory's ratings for the product itself; your floor, lifting equipment and loading method must suit the load. U.S. values first, metric in brackets; added conversions are approximate. Specifications are subject to change without notice.