

18/07/2025

V-link



Vertical roller conveyor for easy transport of frames and fenestration products including very heavy ones between the various assembly stations.



Emmegi S.p.A. Via delle Industrie, 2 20044 - Arese (MI) ITALY

Tel 39 02356961 P.IVA 01978870366 info@tekna.it www.tekna.it

The right to make technical alterations is reserved.

К Текпа

TECHNICAL SHEET

18/07/2025



Roller conveyor

A roller conveyor at the base, with adjustable height from 320 to 360 mm from the ground, supports the weight of the door and ensures smoothness and ease of handling.



Bench with anti-scratch rollers

Five rows of stem-mounted needle rollers form the support of the door against the inclined backrest and allow even very heavy doors to be moved safely.



Adjustable feet

The height-adjustable feet ensure that the desired height of the work surface is correctly achieved and allow for a variable angle from 85° to 90°. The feet also have holes so they can be anchored to the floor.



Emmegi S.p.A. Via delle Industrie, 2 20044 - Arese (MI) ITALY Tel 39 02356961 P.IVA 01978870366 info@tekna.it www.tekna.it The right to make technical alterations is reserved.



V-LINK / MANUAL ASSEMBLY BENCHES

CHARACTERISTICS	
Roller bench height (mm)	320 ÷ 360
Adjustable roller bench tilt	85° ÷ 90°
Weight (kg)	100
Load capacity (kg)	200
Length (mm)	3.000
Height (mm)	2.165 ÷ 3.015
Width (mm)	870
Soft nonslip PVC contact surface	٠

Included
Available



Emmegi S.p.A. Via delle Industrie, 2 20044 - Arese (MI) ITALY

Tel 39 02356961 P.IVA 01978870366 info@tekna.it www.tekna.it The right to make technical alterations is reserved.