LOADING HELPER LIFTER 100

Lifting and loading hepler for aluminium profiles





Lifting aid to lift raw profile bars onto roller conveyors or loading magazines by a single operator. Pneumatic lifting of the transport belt with an adjustable stops for the lifting heigth.

Working process:

A profile is pushed against the contact plate, is then lifted upwards until the adjustable stop is reached, then gets transported to towards the roller conveyor or loading magazine and the belt drives down again, depositing the profile.

Adjustable to transport bars to the left or right, semit automarc or automatic operation

Lifting heigth: 250-1050 mm, adjustable

Belt width: 50 mm

Belt speed: 9 m/min, adjustable

Transport axis length: 1000 mm

Max. profile weight: 50 kg

