

Scissor elevating platform, mobile with double scissor model HX-D

Capacity 350 kg,
platform height max. 1300 mm

For the independant lifting and supplying of light up to medium loads within a warehouse environment.

Features

- Hydraulic lifting of the load with foot pedal.
- Lowering speed can be finely metered for sensitive lowering of the load.
- Ergonomic handlebar for easy operation.
- Steering roller with brake for safe parking of the hand stacker.
- Robust construction with hard chromium plated piston and pressure relief valve.
- According to EN 1570, prEN 1757-4.



Technical data model HX-D

Model	HX-D 350
Art.-No.	040057361
Capacity, kg	350
Platform height max. $h_3 + h_{13}$, mm	1300
Platform height min. h_{13} , mm	370
Stroke h_3 , mm	930
Lifting height per pump stroke, mm	21
Overall height h_1 , mm	965
Overall length L_1 , mm	1140
Overall width b_1 , mm	500
Platform length P_1 , mm	910
Platform width P_2 , mm	500
Tyre type ¹	PUR/PUR
Load rollers, mm	128x40
Number of wheels/load rollers	2/2
Weight, kg	136

¹ PUR ... Polyurethane

