



Mobile industrial stair with platform

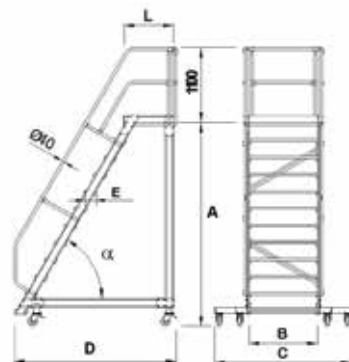
Date: _____

Customer information

Company name: _____ Inquiry Deadline: _____
 Contact person: _____ Offer Consignment: _____
 Customer's reference no.: _____ Order Quantity: _____

Technical data:

| | | | | | | | | | |
|------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------|---|---|---|---|---|---|----------|
| Covering and depth of steps | Aluminium corrugated | Standard | | | | | | | |
| | Steel grating | - 175 mm for work inclination 60° - 225 mm for work inclination 45° | | | | | | | |
| | Steel perforated | Standard | | | | | | | |
| | Aluminium grating | - 185 mm for work inclination 60° - 240 mm for work inclination 45° | | | | | | | |
| | Aluminium perforated | | | | | | | | |
| Dimensions | Number of steps (incl. platform) | α | A | L | B | C | D | E | Quantity |
| | Work inclination (Standard: 45° or 60°) | | | | | | | | mm |
| | Vertical height (Height of platform) | | | | | | | | mm |
| | Platform length (Standard 700 mm) | | | | | | | | mm |
| | Platform/step width (Standard 600/800/1000) | | | | | | | | mm |
| | Stabiliser | | | | | | | | mm |
| | Projection | | | | | | | | mm |
| | Depth of steps | | | | | | | | mm |
| | Max. loading capacity of steps (Standard 150 kg) | | | | | | | | kg |
| | Max. loading capacity of platform (Standard 300 kg/m²) | | | | | | | | kg/m² |
| Total loading capacity (Standard 300 kg) | kg | | | | | | | | |
| Hand rail/railing | Hand rail left | | | | | | | | plug-in |
| | Hand rail right | | | | | | | | plug-in |
| | Platform railing left | | | | | | | | plug-in |
| | Platform railing right | | | | | | | | plug-in |
| | Platform railing front side | | | | | | | | plug-in |
| | Exit side left/right/front | | | | | | | | |
| Chassis | Standard stabilisers with castors | C | | | | | | | mm |
| | Shortened stabilisers with castors incl. ballast weights (min. Measurement B + 100 mm) | | | | | | | | |
| | Stabiliser with heavy-duty non-braked castors (at supporting part) | | | | | | | | |
| | Stabiliser & 4 castors Ø 160mm (Total stabiliser height 280 mm) | | | | | | | | |
| | Single hand lever operated central brake | | | | | | | | |
| Accessories | Colour marked step edges | | | | | | | | |
| | Safety barrier | | | | | | | | |
| | Safety chain | | | | | | | | |
| | Swing door | | | | | | | | |
| | Removable tool tray | | | | | | | | |
| | Anti-slip hand rail | | | | | | | | |
| | Protecting sheet underneath steps | | | | | | | | |
| | Plastic cover for screws (see information) | | | | | | | | |
| Technical documentation | Not required | | | | | | | | |
| | Certificate of an independent testing institute | | | | | | | | |
| | Static calculation of construction* | | | | | | | | |
| | Other requirements | | | | | | | | |



Other requirements