

MOBILE RAMP



TECHNICAL SPECIFICATIONS

Ramp dimensions	2000 mm x 10.200 mm
Maximum lifting distance	+ 1600mm
Minimum lowering distance	+1000mm
Strok	600mm
Maximum load capacity	8.000 kg
Operating temperature	- 10 C ; +40 C
Ramp color	Blue/RAL 5017
Platform material	6/7 mm teardrop metal sheet
Flap material	12/13 mm teardrop metal sheet
Flap movement + Tail movement	With hydraulic hand pump
Flap strok	+ 350mm ; - 150 mm
Climbing material and flat part	3x30 Hot-Dip Galvanized Serrated Grid



- 1-The total length of the hydraulic mobile truck loading ramp is 10.200mm.
- 2-The length of the climbing part of the ramp is 7000mm.
- 3-The climbing part of the ramp is made of 3x30mm notched hot-dip galvanized grating.
For this reason, it is easier for the forklift to hold on and climb.
- 4-The climbing angle is 8 degrees at 1000mm.
- 5-The flat part of the ramp is 2500mm.
- 6-The tongue part of the ramp is 700mm. This lip provides the connection between the ramp and the truck.
With its descent, it moves on the lip and makes it easy to load and unload. It is hydraulically controlled.
- 7-Ramp is used for loadings between 1000mm and 1600mm. This height of the ramp adjustment is made by means of trailer jack.
- 8-The movement of the lip part of the ramp is made by means of a hydraulic type hand pump. In this way, 1 personnel can easily move the lip; creates safety in terms of occupational safety.
- 9- During loading, 2 chains of 2m length of Q8 are on the right and left of the lip to be attached to the truck.
- 10-There are 2 heavy-duty wheels in the size of Q260x70mm, which enable it to move to another place at the front of the ramp. The outer surfaces of these wheels are made of rubber.

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