



The drawing consists of two main views: a side view (top) and an end view (bottom).

Side View (Top): Shows the profile of the module. Key dimensions include a total width of 1200mm, a central section of 978mm, and a 120mm clearance under the support plate. A 35mm dimension is shown at the bottom right. A note indicates a 1238mm height for the possible upwards load on the outside during lifting.

End View (Bottom): Shows the module's width and internal components. Key dimensions include a total width of 275mm, a central section of 520mm, and a 300mm diameter. A note indicates a 520mm distance between stops. A note indicates a 120mm clearance under the support plate. A note indicates a 1238mm height for the possible upwards load on the outside during lifting.

Notes:

- 1238mm Max. Possible Upwards Load on Outside During Lifting
- 1200 Outside Support Plates
- 978 Load Transfer Width
- 120 Clearance Under support plate
- 35
- 1238mm

Dimensions:

- 1200 Outside Support Plates
- 978 Load Transfer Width
- 120 Clearance Under support plate
- 35
- 1238mm