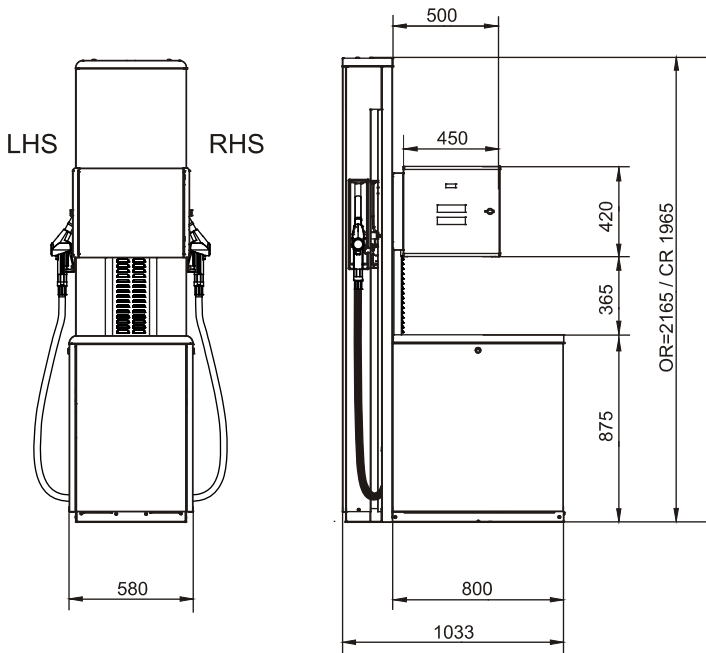


11 Datasheet for one product UHF

1 Product UHF, Suction or STP



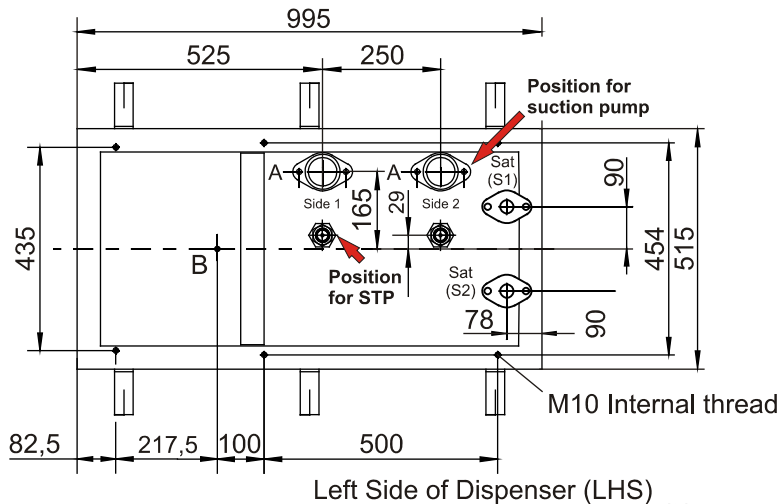
All Dimensions are in Millimetres

Option: Suction connection kit
140 826 683 For GPU-90 & GPU 140

Footprint Details

Right Side of Dispenser (RHS)

Key to Symbols
A - Grade 1
B - Cable Riser



Subframe
Part No. - 140 868 951

It is recommended that Vapour Recovery return pipes are installed where this may be a future requirement.

Module Configuration and Maximum Current

<p>Suction Pump</p> <p>Motor supply, maximum current</p> <p>1 Phase Versions, 230V = Not Used</p> <p>3 Phase Versions, 230V = 14,0 Amps</p> <p>3 Phase Versions, 400V = 8,0 Amps</p> <p>Electronic supply, maximum current</p> <p>All Versions = 3,0 Amps</p>	<p>Submerge Turbine Pump (STP)</p> <p>Vapour Recovery, maximum current</p> <p>3 Phase Motors = 1,0 Amps</p> <p>1 Phase Motors = 3,0 Amps</p> <p>Electronic supply, maximum current</p> <p>All Versions = 3,0 Amps</p>
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