

Compact



Robust

# SK700-II AdBlue®

## Why SK700-II AdBlue® Standalone?

The compact design means that the SK700-II AdBlue® Standalone can be accommodated on any forecourt, with a unique design which allows for fool proof operation. A fail safe door mechanism protects the hose and nozzle from freezing and allows hose pull in either direction.

Made from highest quality stainless steel and specially coated materials to withstand corrosion and damage the SK700-II AdBlue® Standalone is the most robust dispenser on the market.

### Key features

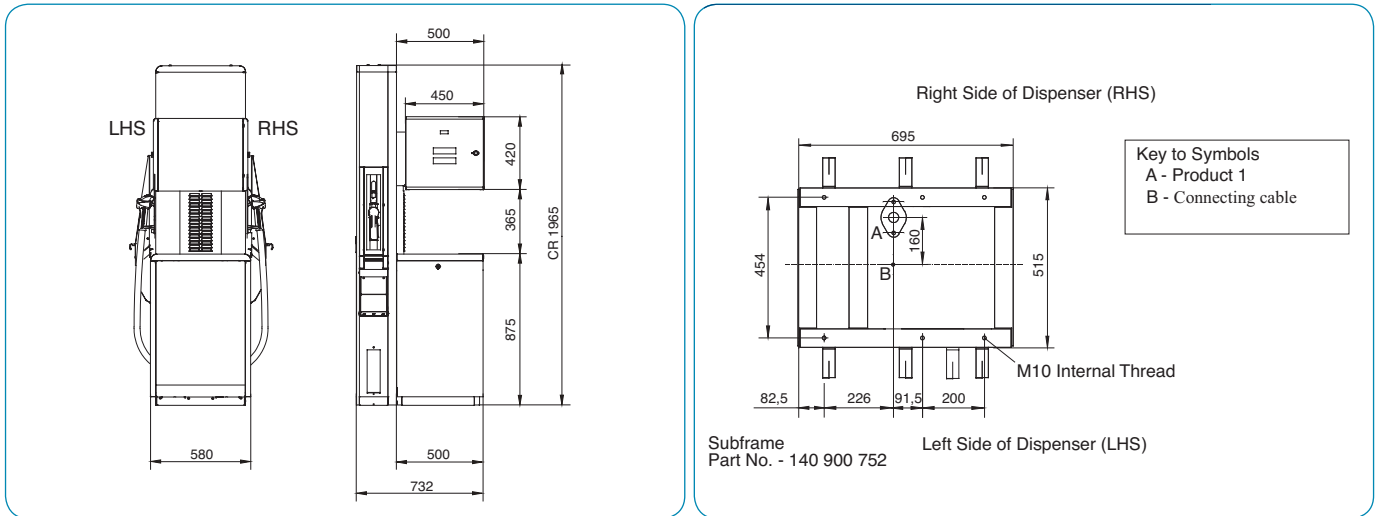
 Lane orientation

 Protected hoses and nozzles

 1 or 2 nozzles

 Small footprint

## Product Specifications



Technical Specifications	Standard Features
Hydraulics	<ul style="list-style-type: none"> <li>&gt; AdBlue® delivery – pressure</li> <li>&gt; Stainless steel Coriolis meter for AdBlue®</li> <li>&gt; Stainless steel internal piping and connections</li> <li>&gt; Non return valve and filter</li> <li>&gt; Heating systems in hydraulic compartment and hose column – FuHeat</li> </ul>
Electronics	<ul style="list-style-type: none"> <li>&gt; Calculator – Gilbarco Sandpiper-II</li> <li>&gt; LCD display (back lit)</li> <li>&gt; Interfaces: 2-wire, IFSF-LON, ATCL, PUMA LAN</li> </ul>
Mechanical	<ul style="list-style-type: none"> <li>&gt; Electronic stainless steel valves</li> <li>&gt; Housing – powder coated steel</li> <li>&gt; Hose management – internal hose connection with retraction</li> <li>&gt; Hoses – 3.3 meter, black</li> <li>&gt; Protected hoses and nozzles</li> <li>&gt; Nozzles – ZVA</li> </ul>
Options	<ul style="list-style-type: none"> <li>&gt; Compartment isolation for as low as -40°C ambient temperature</li> <li>&gt; Elaflex swivel</li> <li>&gt; Stainless steel installation kit</li> <li>&gt; Nozzle magnet adaptor</li> <li>&gt; SK700-II standard option</li> </ul>

## Technical Characteristics & Performance

Environmental	Meter Characteristics	Electrical
<ul style="list-style-type: none"> <li>&gt; Ambient temperature range: +40°C to -30°C.</li> <li>&gt; Compartment isolation as low as -40°C ambient temperature as an option</li> </ul>	<ul style="list-style-type: none"> <li>&gt; Maximum flow rate: 40 L/ min</li> <li>&gt; Minimum flow rate: 4 L/ min</li> </ul>	<ul style="list-style-type: none"> <li>&gt; Power consumption heaters: 0 - 950 Watts</li> <li>&gt; Power supply: 230V +10% -15%, 50Hz ± 2Hz</li> </ul>

### For more information contact us at:

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