



	<p>Mono Models</p> <p>Standard Speed Mono – single grade, single hose – single volume only display (second display optional) – nominal dispensing speed 45-55LPM – ¾" hose and automatic nozzle assembly</p> <p>High Speed Mono – single grade, single hose – single volume only display (second display optional) – nominal dispensing speed 90LPM – 1" hose and automatic nozzle assembly</p> <p>Single Sided Monos – see section below</p>	<p>Product Codes</p> <p>SN11LC</p> <p>SN11HC</p>
	<p>Single Product Twin Model</p> <p>Single Product Twin – single grade, two hoses – fuelling from both sides simultaneously – two volume only displays – nominal dispensing speed 45-55LPM from each hose – ¾" hose and automatic nozzle assemblies</p> <p>Single Sided Monos Mono pumps with a display on one side only and nozzle positioned under the display are available. Dimensions and layout are as per Single Product Twin.</p> <p>NOTE: High-hose optional extra not available on models with nozzle located under display.</p>	<p>Product Codes</p> <p>SN12LC</p>
<p style="text-align: center;">All dimensions in millimetres</p>	<p>Two Product Twin Models</p> <p>Standard Speed Two Product Twin – two grades, two hoses – volume only displays one side only (second side display optional) – nominal dispensing speed 45-50LPM from each hose – ¾" hose and automatic nozzle assemblies</p> <p>Split Speed Two Product Twin – two grades, two hoses – volume only displays one side only (second side displays optional) – nominal dispensing speed 50/90LPM – ¾ / 1" hose and automatic nozzle assemblies</p> <p>High Speed Twin – two grades, two hoses – volume only displays one side only (second side displays optional) – nominal dispensing speed 90LPM from each hose – 1" hose and automatic nozzle assemblies</p>	<p>Product Codes</p> <p>SN22LC</p> <p>SN22LHC</p> <p>SN22HC</p> <div style="text-align: right;">   </div>