


Pozicija	Kol.	Opis
	1	<p><b>SCALA2 3-45 A</b></p>  <p>Št. proizvoda: <a href="#">98562862</a></p> <p>Grundfos SCALA2 is a fully integrated, self-priming, compact waterworks for pressure boosting in domestic applications. SCALA2 incorporates integrated speed control enabling the keeping of the perfect pressure at the taps, meaning that the pump performance will increase with increasing demand.</p> <p>SCALA2 can be installed in three easy steps:</p> <ol style="list-style-type: none"><li>1. Connect the pipes.</li><li>2. Prime the pump.</li><li>3. Plug the pump into the power outlet and the pump will start.</li></ol> <p>Grundfos SCALA2 has all the components necessary to ensure a comfortable pressure:</p> <ul style="list-style-type: none"><li>• intelligent controller</li><li>• integrated speed-controlled drive</li><li>• integrated tank</li><li>• integrated sensors</li><li>• integrated non-return valves.</li></ul> <p>As it is self-priming, the SCALA2 is able to pump water from a level below the pump. Provided it is filled with water, the pump is able to lift water from a depth of 8 m in less than 5 minutes. This facilitates easy installation and start-up of the pump and provides more reliable water supply in installations where there is a risk of dry running and leakages in suction hose or pipes.</p> <p>If exposed to dry running, water shortage or excessive temperature, blocked pump, for example in case of seizure or overload, the pump will stop automatically, thus preventing a motor burnout.</p> <p>The pump features an automatic reset function. In case of dry running or similar alarm, the pump will stop. Restarting will be attempted every 5 minutes 8 times, there after new restart attempt will occur every 24 hours. The automatic reset function can be deactivated.</p> <p>Thanks to its hydraulic design, permanent magnet motor and water cooling, the pump is extremely low-noise, 47 dB(A) in typical use, which makes it suitable for indoor as well as outdoor use. Max noise level at full load are 53 dB(A)</p> <p>The built-in pressure tank reduces the number of starts and stops in case of leakages in the pipe system, causing less wear on the pump.</p> <p>SCALA2 require no maintenance, but it is recommended to keep the pump clean, check the non-return valves and keep the ventilation holes free of dust</p> <p><b>Teko ina:</b> rpana teko ina: Voda Razpon temperature teko ine: 0 .. 45 °C Liquid temperature during operation: 20 °C</p>

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		Specifi na teža: 998.2 kg/m3  <b>Tehni ni podatki:</b> Nominalni pretok: 3 m3/h Nominalna tla na višina: 27 m Primarno tesnilo osi: CARBON/CERAMIC Approvals on nameplate: CE,VDE Approvals for drinking water: WRAS,ACS Toleranca krivulje: ISO9906:2012 3B  <b>Materiali:</b> Ohišje rpalke: NORYL FE1630PW PPE+PS-GS30 Teka : NORYL FE1630PW PPE+PS-GS30  <b>Montaža:</b> Razpon temperature okolice: 0 .. 55 °C Maks. delovni tlak: 10 bar Maximum permissible inlet pressure: 6 bar Cevni priključek: G 1 Composite  <b>Elektri ni podatki:</b> Vhodna mo - P1: 550 W Omrežna frekvenca: 50 / 60 Hz Nominalna napetost: 1 x 200-240 V Nominalni tok: 2.8 A Razred zaščite (IEC 34-5): IPX4D Izolacijski razred (IEC 85): F Dolžina kabla: 2 m Power plug: Type E/F (CEE7/7)  <b>Drugo:</b> Neto teža: 10 kg Bruto teža: 12.8 kg Transportni volumen: 0.044 m3 Storage temperature range: -40 .. 70 °C