






# Domestic water supply systems with automatic control unit / swimming pools

<b>Multi Eco</b>		<b>Multistage, self-priming centrifugal pump</b>
	Rp _____ 1-1/4	<p><b>Design:</b> Multistage, self-priming centrifugal pump in close-coupled design.</p> <p><b>Applications:</b> Single- or two-family houses, agricultural facilities, spray irrigation and irrigation systems, washing plants, water supply and rainwater harvesting systems.</p>
	Q m <sup>3</sup> /h _____ up to 8	
H m _____ up to 54		
p bar _____ up to 10		
T °C _____ up to +50		
n min <sup>-1</sup> _____ up to 2,800		
<b>A</b> Switchgears	Reference no. 5180.5	

<b>Multi Eco-Pro</b>		<b>Multistage, self-priming centrifugal pump with automatic control unit</b>
	Rp _____ 1-1/4	<p><b>Design:</b> Multistage, self-priming centrifugal pump in close-coupled design, with power supply cable, plug and automatic control unit Controlmatic E switching the pump on and off as consumers are opened / closed and protecting the pump against dry running.</p> <p><b>Applications:</b> Single- or two-family houses, agricultural facilities, spray irrigation and irrigation systems, washing plants, water supply and rainwater harvesting systems.</p>
	Q m <sup>3</sup> /h _____ up to 8	
H m _____ up to 54		
p bar _____ up to 10		
T °C _____ up to +50		
n min <sup>-1</sup> _____ up to 2,800		
<b>A</b> Switchgears	Reference no. 5182.5	

<b>Multi Eco-Top</b>		<b>Domestic water supply system</b>
	Rp _____ 1-1/4	<p><b>Design:</b> Multistage, self-priming centrifugal pump in close-coupled design incl. accumulator with replaceable membrane in drinking water quality, total volume 20 or 50 l, pressure switch for automatic pump operation and 1.5 m power supply cable.</p> <p><b>Applications:</b> Single- or two-family houses, agricultural facilities, spray irrigation and irrigation systems, washing plants, water supply and rainwater harvesting systems.</p>
	Q m <sup>3</sup> /h _____ up to 8	
H m _____ up to 54		
p bar _____ up to 7		
T °C _____ up to +50		
n min <sup>-1</sup> _____ up to 2,800		
		Reference no. 5181.5

<b>Movitec VE</b>		<b>High-pressure in-line pump in close-coupled design</b>
	Rp _____ 1 1/2	<p><b>Design:</b> Multistage, vertical (horizontal installation upon request) high-pressure centrifugal pump, with suction and discharge nozzles of identical nominal diameters arranged opposite to each other (in-line design).</p> <p><b>Applications:</b> Single- or two-family houses, agricultural facilities, spray irrigation and irrigation systems, washing plants, water supply and rainwater harvesting systems, pressure boosting, hot water and cooling water recirculation, fire-fighting systems.</p>
	Q m <sup>3</sup> /h _____ up to 12	
H m _____ up to 70		
p bar _____ up to 10		
T °C _____ up to +60		
n min <sup>-1</sup> _____ up to 2,900		
		Reference no. 1798.5 <span style="float: right;">also available in 60 Hz</span>

<b>Ixo</b>		<b>Submersible motor pump</b>
	Rp _____ 1 1/4	<p><b>Design:</b> Fully or partly submerged, multistage, close-coupled centrifugal pump (min. immersion depth 0.1 m), low-level inlet, suction strainer with a max. mesh size of 2.5 mm.</p> <p><b>Applications:</b> Water supply, spray irrigation and irrigation systems, washing plants, rainwater harvesting systems, water extraction from wells, tanks and cisterns.</p>
	Q m <sup>3</sup> /h _____ up to 8	
H m _____ up to 65		
p bar _____ -		
T °C _____ up to +35		
n min <sup>-1</sup> _____ up to 2,900		
<b>A</b> Switchgears	Reference no. 2146.5	