



### SPX Flow Technology

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Ihr Ansprechpartner: Ludger Pape  
Zechenstr. 49  
59408 Unna  
Tel.: 02303/108-344  
Fax: 02303/108-162  
Mail: ludger.pape@spx.com

IMPEXRON GmbH  
J. Janeska

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<b>Pump Type</b>	<b>W+22/20</b>
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<b>Product Data</b>			
Pressure	<b>2.0 bar</b>	Flow	<b>5,0 m3/h</b>
Viscosity	<b>1 cP</b>	Specific gravity	<b>1 g/cm3</b>
Product comments			

<b>Technical Data</b>			
Motor size	<b>0.75 Kw</b>	Power consumption	<b>0.6 Kw</b>
Voltage	<b>220-240VD/380-420VY Volt</b>	Impeller	<b>120</b>
Rpm	<b>2900</b>	Frequency	<b>50 Hz</b>
NPSH-Value	<b>1.0 m</b>	Efficiency	<b>42 %</b>
Shaft seal	<b>SiC/Carbon</b>	Gasket	<b>EPDM</b>
Fittings / Size	<b>FLANGE ISO / 51 / 51</b>	Support	<b>Adj. Ballfeet</b>
Inclusive:	<b>Unshrouded version Temperature sensor</b>		
Technical comments			

<b>Special documentation</b>

<b>Order Data</b>	
Delivery time	<b>ca. 3-4 Arbeitswochen nach AE</b>

Thank You for selecting a W+ Pump

**SPX Flow Technology**

**W+22/20 with motortype 80A**

