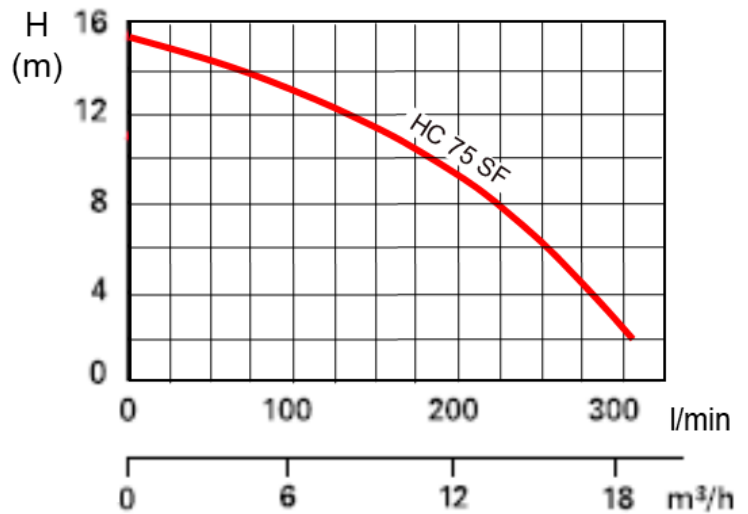


Status 08/23	<b>Technical data</b>	
<b>Electric Submersible Pump, flat suction</b>		<b>HÜDIG®</b>
<b>HC 75 SF</b>		<a href="http://www.huedig.de">www.huedig.de</a>



HC 75 SF



**Application: Technical data:**

Even puddles are no problem for the electric submersible flat suction pump. It is ideal for use on all smooth surfaces without a pump sump. The rubberised base plate prevents damage to sensitive surfaces.

**Design features:**

Impeller made of wear-resistant polyurethane. Double mechanical seal made of silicon carbide. The double jacket cooling system allows continuous slurping operation.

**Technical data:**

Rubber hose cable (electrical connection cable) 10 m H07RN-F3G 1.5 mm²  
 Jacket: Stainless steel 1.4301  
 Pumphousing: GG20  
 Shaft: Stainless steel 1.4301  
 Impeller: Polyurethane  
 Bolts + screws: 1.4301  
 Mechanical seals: Carbon/Ceramic + SIC/SIC  
 Orings: NBR

**Accessories:** Hoses

Type	Pressure outlet		Motor power	Frequency	Voltage 1-phase	Speed	Rated current	Delivery height max.	Conveyor Quantity max.	Dimensions mm			Weight
	mm	R"AG								kW	Hz	V	
HC 75 SF	50	2"	0.75	50	230	2850	5.4	15.8	320	214	214	338	15

Subject to technical changes!



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