



Technical Catalogue



FSF Series

Stainless steel corrosion resistant
centrifugal pump

GS STAINLESS STEEL CORROSION RESISTANT CENTRIFUGAL PUMP



closed impeller



mechanical seal



High efficiency



saving energy

■ Application

Mariculture
Agriculture irrigation
Sewage treatment
environmental engineering

■ Technical parameter list

Model	Max flow rate (m³/h)	Max head (m)	Motor		Speed (RPM)	Suction/discharge DN (mm)
			Power (KW)	Voltage (V)		
FSF40	12	15	0.75	380	2900	40
FSF50	18	20	1.5	380	2900	50
FSF65	25	20	2.2	380	2900	65
FSF80	50	20	4	380	2900	80

■ Working conditions

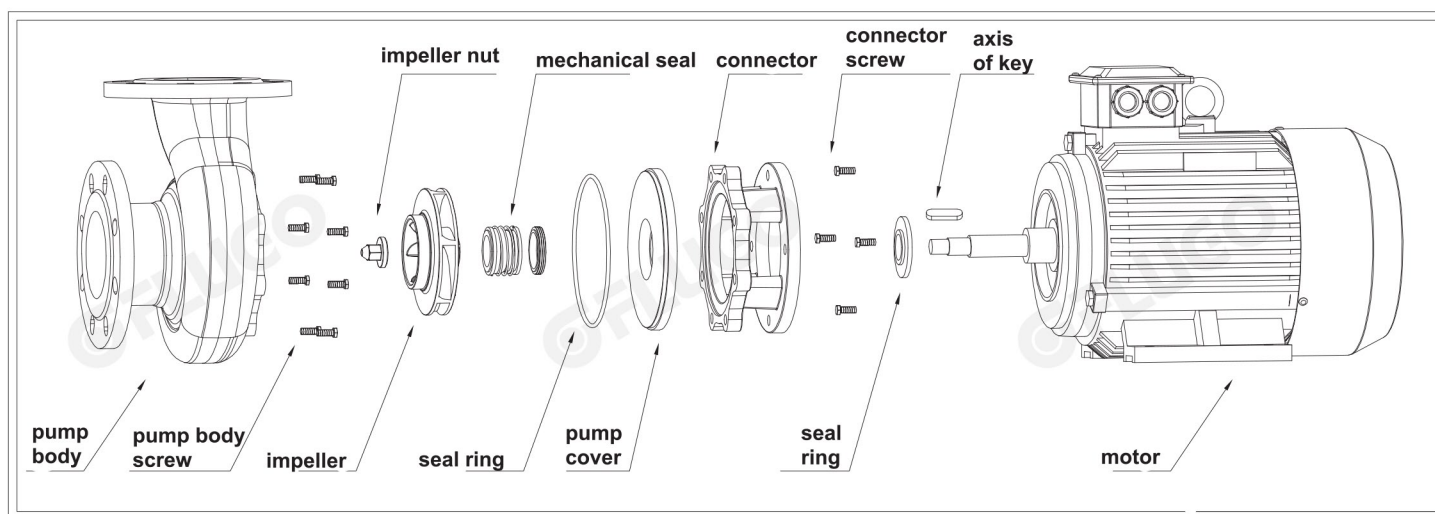
Suitable for transport of
304/316L stainless steel

would non-corrosive of
liquid media

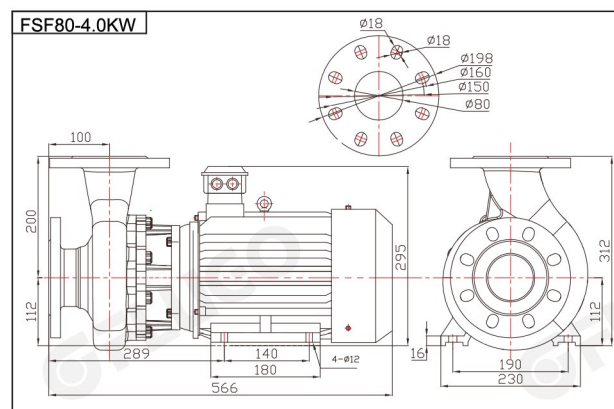
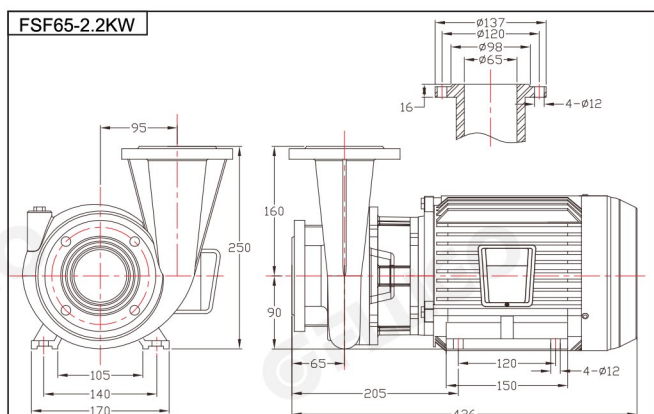
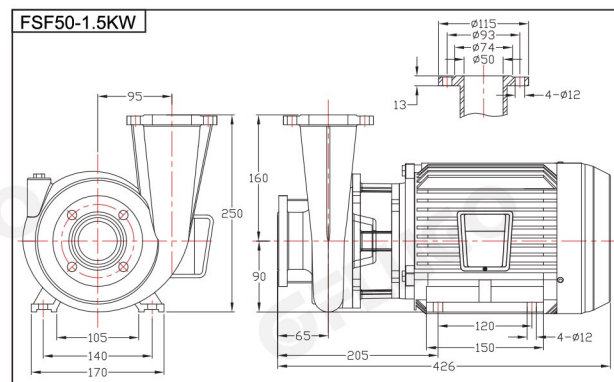
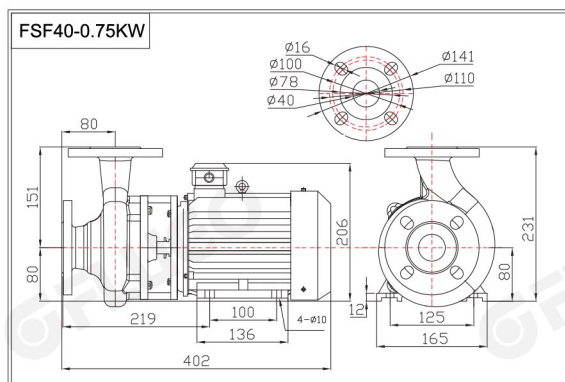
Media temperature $\geq 120^{\circ}\text{C}$

Environment temperature
 $\geq 40^{\circ}\text{C}$

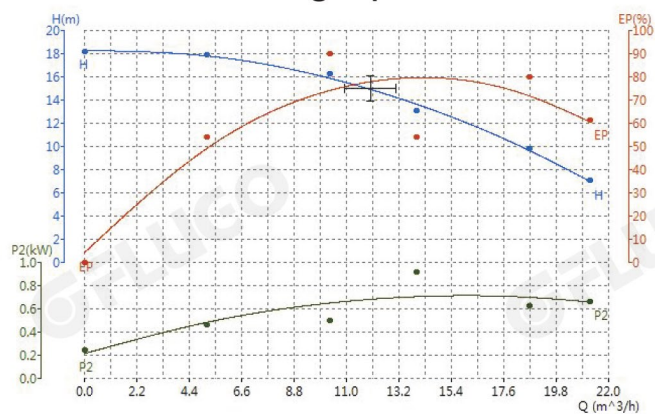
■ Explosive view



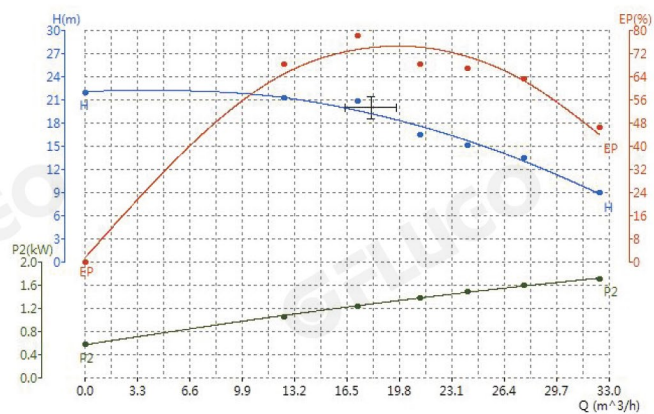
■ Installation dimensions outline drawing



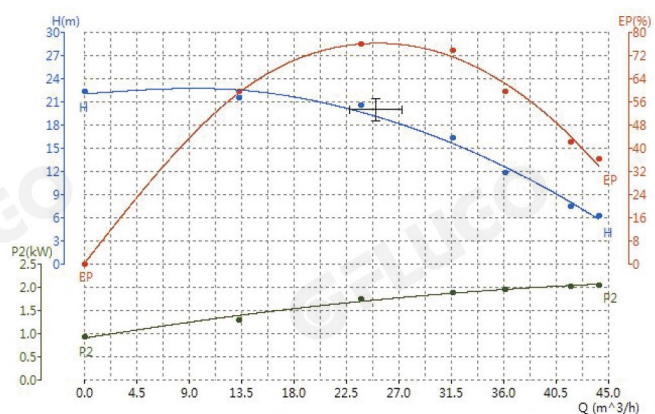
■ Performance graph



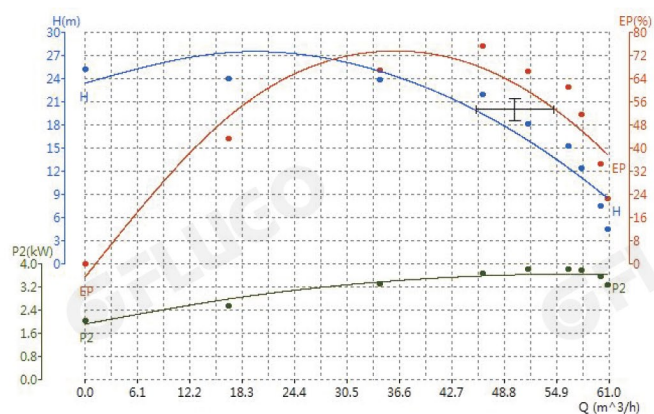
FSF40



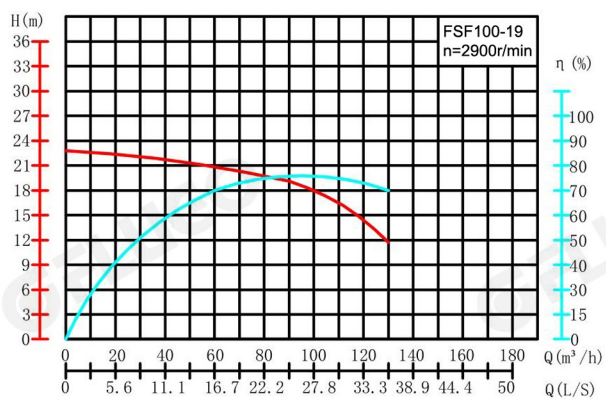
FSF50



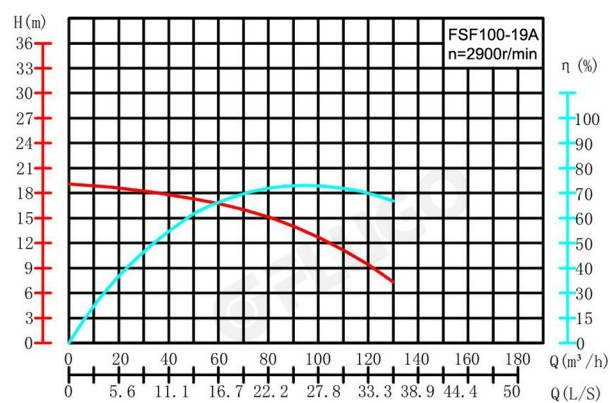
FSF65



FSF80



FSF100-19



FSF100-19A



Authorized Distributor

FSF Series
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