

haflowtic UP 60 data sheet



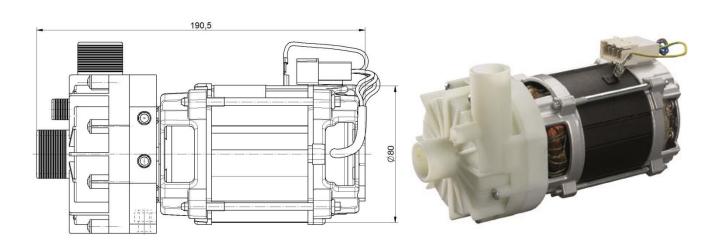






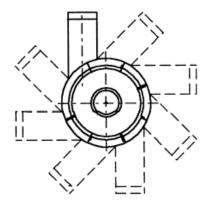


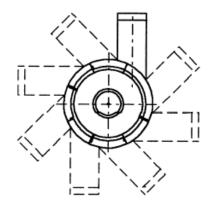
Technical data



Description	Specification
Voltage	120 V/240 V/400 V/480 V
Frequency	50 (60 Hz on request)
Thermal protector	1~ internal/ 3~ on request
Degree of protection	IP00 (or IP54 on request)
Ambient temperature up to 60° C	Higher on request
Insulation class	F
Phase	1~/3~
Life time	Depends on application and medium to be pumped
Medium ph-level	7 (3-11 with PP) to be tested in the application
Pump housing	Plastic PP glas fibre or mineral reinforced
Impeller	Stainless steel, plastic, PP or PPS
Sealing rubbers Mechanical seal	On request
Connection (customizable)	6,3 x 0,8 mm, connector, wire, terminal box
Capacitor (customizable)	Optional
Approvals	On request (VDE, UL, CSA)
Draining nozzle	Optional
Inner diameter in/outlet	22/22 mm

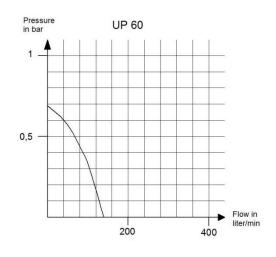
Direction of rotation

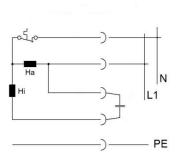




Curve

Connection scheme (example)





Notes

