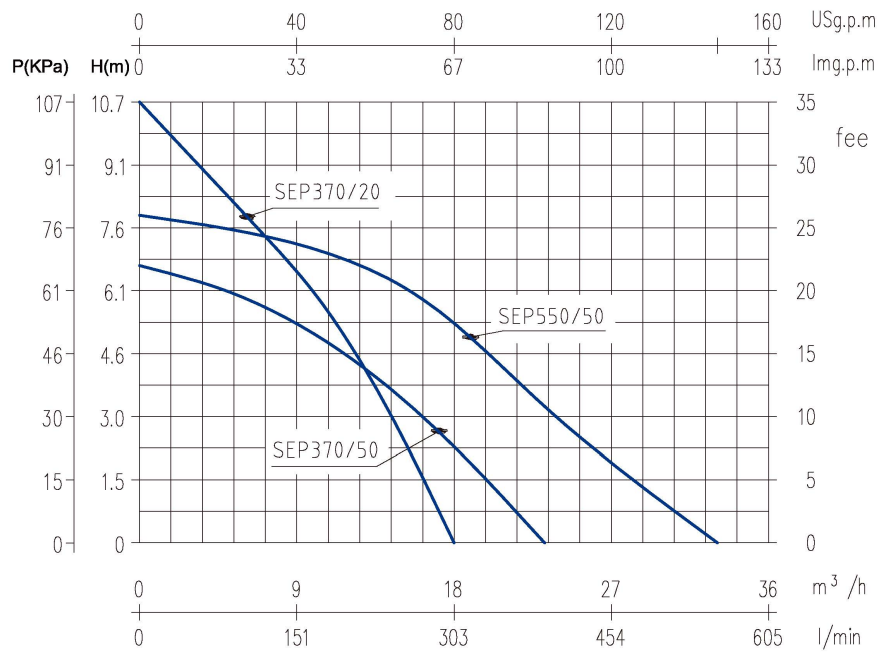
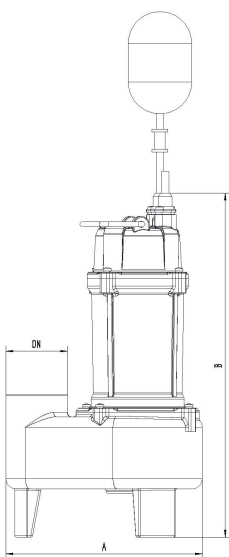


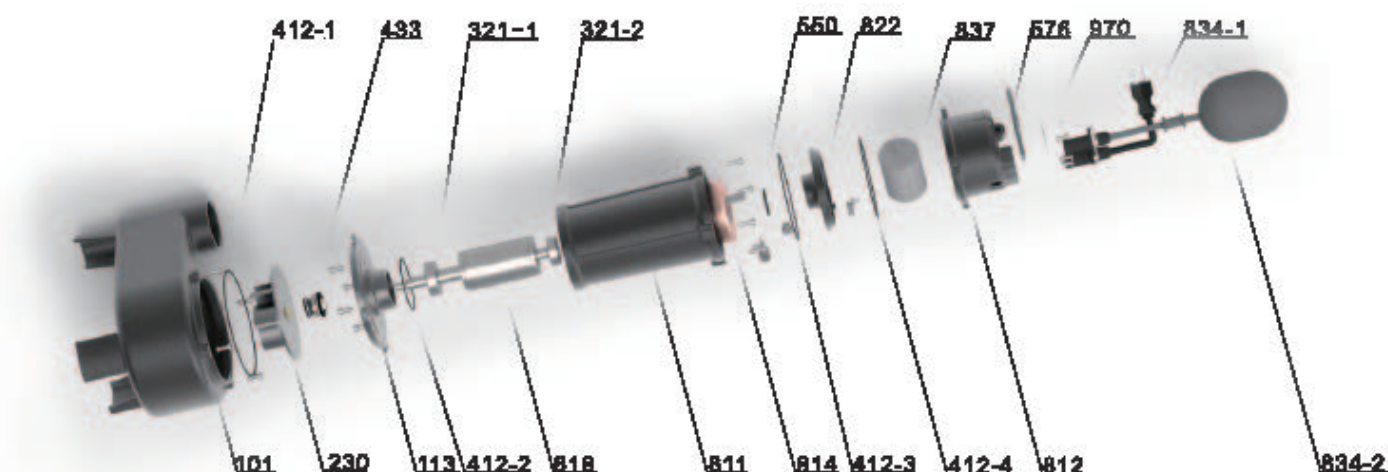
Performance Curve



Model	Power		Rate Current (A)	Rotating speed	Max. Flow (m³/h)	Max. Head (m)	Discharge (NPT)	Cable line (m)	Dim.mm (L×B×H)	G.W. (kg)	20' Loading Qty. (pcs)
	kW	HP									
SEP370/20	0.37	1/2	7.2	3450	18	10	2"	SJTW 18AWG×3-3	235*165*390	11.5	1800
SEP370/50	0.37	1/2	7.2	3450	23	6	2"	SJTW 18AWG×3-3	230*165*445	13	1600
SEP550/50	0.55	3/4	9.9	3450	33	8	2"	SJTW 16AWG×3-5	270*195*485	17	1040



Components & Materials



No.	Part name	No.	Part name	No.	Part name
101	Pump body	412-3	O-ring	814	Stator core with winding
113	Lower bearing block	412-4	O-ring	818	Rotor
230	Impeller	433	Mechanical seal	822	Upper bearing block
321-1	Deep groove ball bearing	550	Wave spring	834-1	Cable
321-2	Deep groove ball bearing	576	Handle	834-2	Floating ball
412-1	O-ring	811	Casing	837	Running capacitor
412-2	O-ring	812	Head cover	970	Nameplate