

MATERIAL DATA SPP-120

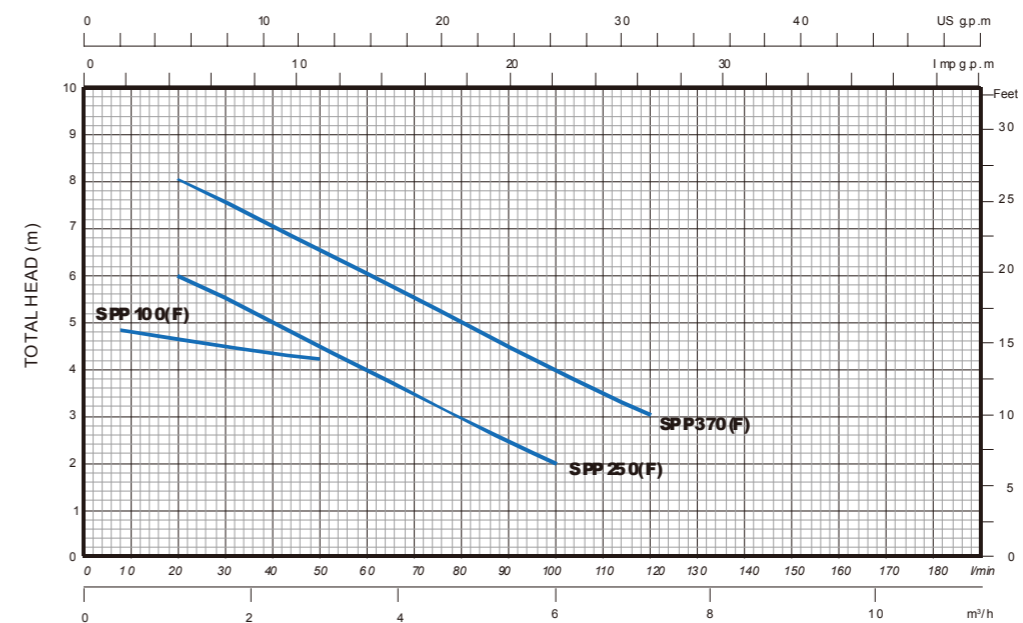
NO.	DESCRIPTION	MATERIAL	NO.	DESCRIPTION	MATERIAL	NO.	DESCRIPTION	MATERIAL
1	Connection nut	ABS	15	Screw	CuZn40	29	Mechanical seal	Alumina/Graphite
2	Out-let connector	ABS	16	Stretching washer	1566	30	"O" Ring	NBR
3	Rubber washer	NBR	17	Washer	CuZn40	31	Oil chamber cover	GPRPP
4	Screw	11	18	Line protector	NBR	32	Screw	11
5	Cable		19	Motor stator	11	33	"O" Ring	NBR
6	Handle	ABS	20	Screw	11	34	Screw	11
7	Cable protector	NBR	21	Thermal protector		35	Oil seal	
8	Washer	11	22	Undulated washer	1566	36	Impeller	PA66/30% Fiber
9	Motor shell	GPRPP	23	Ball bearing		37	Nut	11
10	Rubber washer	NBR	24	Rotor		38	Rubber washer	NBR
11	Screw	Fe360A	25	Ball bearing		39	Pump body	ABS
12	Capacitor		26	Rubber washer	NBR	40	Fitter mesh	ABS
13	Screw	Fe360A	27	Connection part	GPRPP	41	Screw	11
14	Press plate	Fe360A	28	Screw	11			

RANGE OF PERFORMANCE

Flow rate up to 75L/min
Head up to 7 m

WORKING CONDITION

Submersion depth no more than 3m
Liquid temperature up to +40°C
PH figure of the water between 6.5-8.5
Passage of suspended solid up to 0.2mm



SERIES SPP(F)

CODE	POMPA PUMP POMPE	HP HP CV	KW KW KW	MOTORE MOTOR MOTEUR	ASPIRAZIONE	PRESTAZIONI		PESO WEIGHT (KG)
					MANDATA SUCTION DELIVERY	PERFORMANCE PERFORMANCES Q (L/MIN)	H (M)	
S040063	SPP100(F)	0.13	0.10	230M	1	8-50	5.9-4.1	4
S040064	SPP250(F)	0.33	0.25	230M	1	20-100	6-2	3.7
S040065	SPP370(F)	0.50	0.37	230M	1	20-120	8-3	5.3