

PP



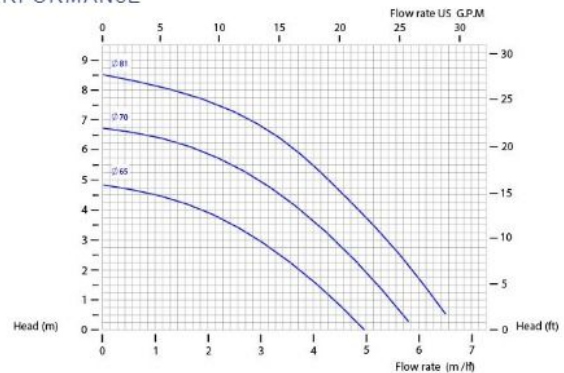
PVDF



### TECHNICAL DATA

Inlet connections	1" f
Outlet connections	3/4" m
Max. Flow rate	7 m <sup>3</sup> /h
Max. Delivery head	8,5 mts
Max Viscosity	150 CPS
Max Temperature PP	+65°C
Min. Temperature PP	-5°C
Max Temperature PVDF	+90°C
Min. Temperature PVDF	-10°C

### PERFORMANCE



The curves and performance values refer to pumps with free delivery outlet with water at 20 °C, and two poles motor 50 Hz

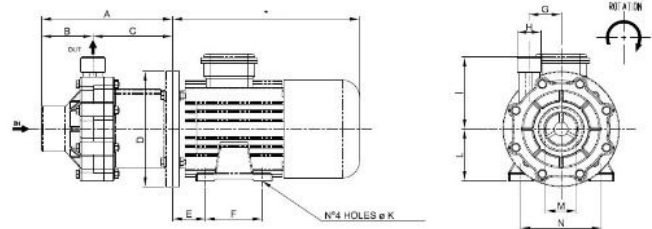
### SPECIFIC GRAVITY TABLE

IMPELLER	0,25 KW
ø 81 mm	up to 1,2
ø 70 mm	up to 1,5
ø 65 mm	up to 1,8

### MOTOR SPECIFICATION

SIZE	Kw	RPM
IEC3 63	0,25	2900

### DIMENSIONS



A	B	C	D	E	F	G	H	I	L	M	N	K
143	59	84	140	40	80	46	3/4"	91	63	1"	100	7

\*Depend on the manufacturer

### COMPOSITION

MODEL	CASING	O RING	SHAFT + BUSHING	IMPELLER	CONNECTIONS	MOTOR	MOTOR POWER
CM006	P = PP K = PVDF	D = EPDM V = VITON	TA = PTFEC + ALLUMINA 99,7%	81= ø 81 mm <i>STD</i> 70= ø 70 mm 65= ø 65 mm	1 = BSP <i>STD</i> 2 = FLANGED 5 = NPT	IE = IEC 3PH <i>STD</i> X = ATEX - = NO MOTOR	0,25 = 0,25 Kw <i>STD</i>

