

Familia 08002 – Multicelulares

EURO-SUR
Sanlúcar s.l.



Max Head 21 - 88m
Max Flow 3.9 - 22m³/h
Motor Power 0.37 - 3KW
Discharge size G1- 1½ F
DN 1" - CMH 10, CMH 20
DN 1" ¼ - CMH 30, CMH 40

KEY ADVANTAGES OF A CMH PUMP

APPLICATION

CMH pumps are suitable for use with clean water. These pumps are widely used in domestic applications such as the distribution of water in combination with small and medium sized pressure tanks, and for the irrigation of gardens and orchards, etc.

INSTALLATION

The pump should be installed in an enclosed environment or sheltered from inclement weather.

MATERIALS

Pump body and pusher in cast iron. Exterior shell and impeller in stainless steel (AISI304). Shaft in stainless steel (AISI 416). Diffuser in noryl with fiber-glass.

PUMPED LIQUID

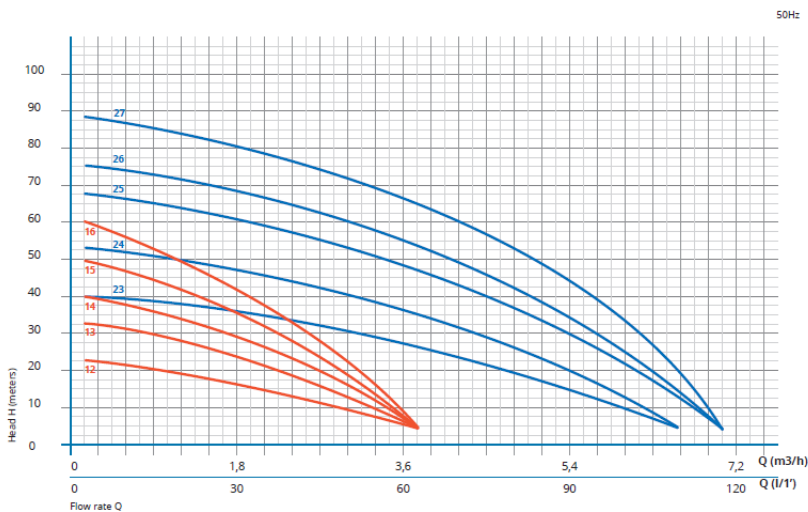
Clean water.
Max. liquid temperature: 35°C.

MOTOR

Externally ventilated. Mechanical seal (carbon-graphite). Protection IP44. Class F insulation.

FEATURES

Max. starts/hour: 30



TYPE	POWER kW	MOTOR 1- A 1- µF 3- A	PORT DN	Q m³/h																
				0	0,6	1,2	1,8	2,4	3	4,5	5,7	9	10,5	12	15	18	19,8			
CMH 12.37	0,37	2,2 10 1,1	1"	0	20	20	18	15	12	7										
CMH 13.37				30	30	27	23	18	11											
CMH 14.60	0,6	3,45 14 1,4		40	37	33	28	22	14											
CMH 15.60				50	46	41	34	26	17											
CMH 16.90	0,9	4,9 20 1,9		59	55	49	41	31	20											
CMH 23.75				38	37	36	35	33	29	19	10									
CMH 24.80	0,8	5,4 16 2,3		50	51	48	46	43	39	27	15									
CMH 25.120				63	65,5	63	59	56	51	39	24									
CMH 26.120	1,2	7,8 25 3,5		75	76,5	74	71	67	62	46	29									
CMH 27.150				88	87	86	84	80	75	59	39									

SURFACE PRESSURE



