

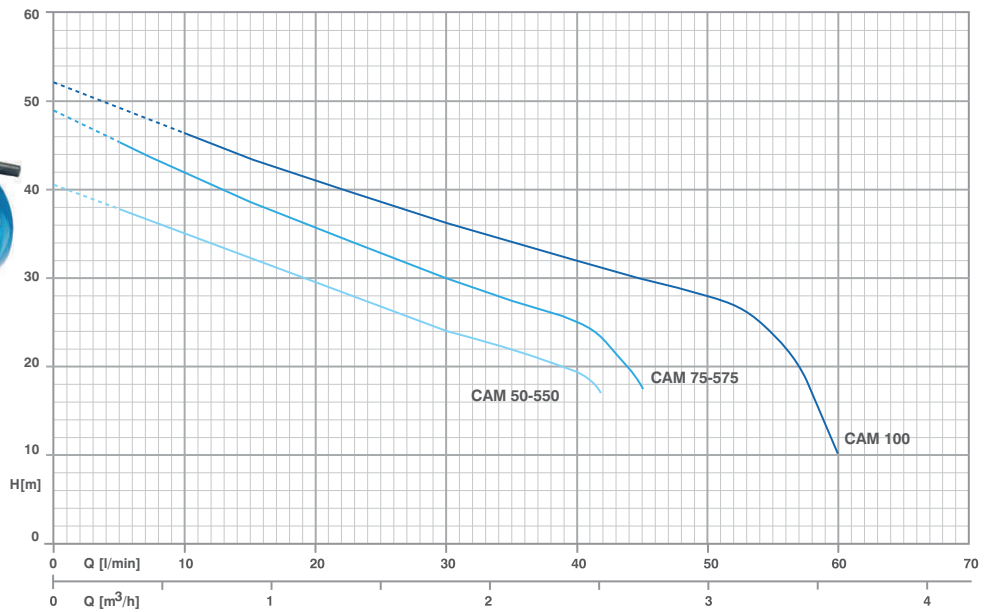
CHARACTERISTICS

USES - Self-priming centrifugal pump for water supplies (even if mixed with gas) in small household systems, connected to autoclave tanks, for transferring liquids and emptying tanks; also used for gardening.

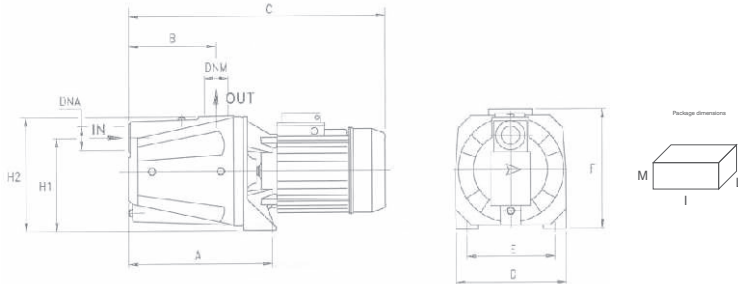
CONSTRUCTION FEATURES - Cast iron pump casing with threaded inlet and outlet; cast iron motor bracket or in aluminium; impeller in Noryl® or in brass; ceramic - graphite mechanical seal; motor shaft in AISI 416 steel; world leading brand ball bearings; liquid temperature range 0 - 50 °C; max. operating pressure 6 bar.

MOTOR - 2 pole electric induction motor for continuous operations; stator made with low-loss laminated electric sheet steel; insulation Class F; IP 44 protection level; thermal protection for single-phase models; the user is responsible for supplying protection for the three-phase models.

ON REQUEST - Other operating voltages and frequencies; special mechanical seal; special liquids.



Dimensions



Technical data

TYPE		P2P1		(kW)		AMPERE		Q (m³/h - l/min)					
1~	3~					1~3~		0.6	1.2	1.8	2.4	3.0	3.6
230 V - 50 Hz	230 / 400 V - 50 Hz					1x230V 50Hz	3x400V 50Hz	10	20	30	40	50	60
CAM 550	CAMT 550	0.6	0.44	0.63	0.59	3	1	35	29.5	24	20	-	-
CAM 50	CAMT 50	0.6	0.44	0.69	0.65	3.2	1.2	35	29.5	24	20	-	-
CAM 575	CAMT 575	0.8	0.59	0.79	0.78	3.6	1.3	42	36	30	25	-	-
CAM 75	CAMT 75	0.8	0.59	0.8	0.81	3.7	1.4	42	36	30	25	-	-
CAM 100	CAMT 100	1	0.74	1.02	1.05	4.7	2.3	47	42	37	32	27	10

TYPE	DIMENSIONS (mm)										Package dimensions			Kg
	A	B	C	D	E	F	H1	H2	DNA	DNM	I	L	M	
CAM 550	230	140	395	180	140	195	152	185	1" G	1" G	440	200	225	14
CAM 50	230	140	420	180	140	195	152	185	1" G	1" G	440	200	225	15.2
CAM 575	230	140	395	180	140	195	152	185	1" G	1" G	440	200	225	14.4
CAM 75	230	140	420	180	140	195	152	185	1" G	1" G	440	200	225	15.8
CAM 100	230	140	420	180	140	195	152	185	1" G	1" G	440	200	225	17