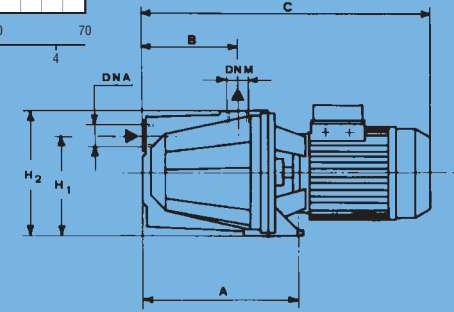
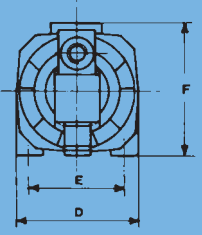
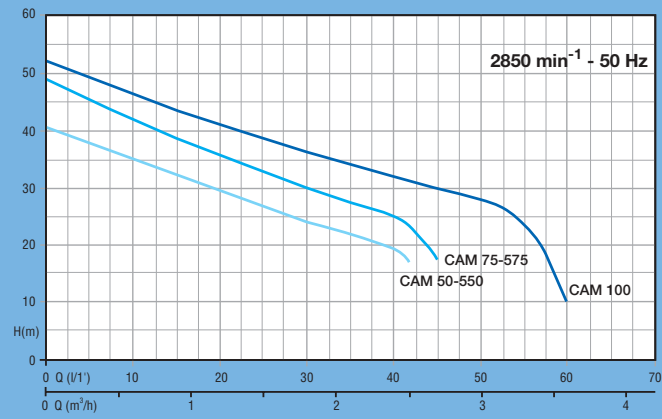




per caratteristiche-varianti costruttive pag. 70 - for features schedule-constructural variances pag. 70



TIPO - TYPE		P ₂ nom.		P ₁ (kW) max.		AMPERE		Q = portata - débit - capacity - Fördermenge - caudal					
1 ~	3 ~	HP	kW	1 ~	3 ~	1 ~	3 ~	m ³ /h					
230 V - 50 Hz	230/400 V - 50 Hz							0.6	1.2	1.8	2.4	3.0	3.6
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

Prevalenza manometrica totale in m. C.A.
 Hauteur manométrique totale en m. - Total head in meters w.c.
 Förderhöhe m. - Altura de impulsión manométrica total en m.

TIPO TYPE	Dimensioni mm Dimensions mm Dimensions mm Masstabelle mm Dimensiones mm						Dimensioni imballo mm Dimensions d'emballage mm Packing dimensions mm Verpackungsmasse mm Dimensiones embalaje mm						Peso Poids Weight Gewicht Peso	
	A	B	C	D	E	F	H1	H2	DNA	DNM	I	L	M	Kg
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

• **serie CAM**
 elettropompe autoadescanti
 1 girante



• **serie CAM**
 electropompes auto-amorçantes
 1 turbine

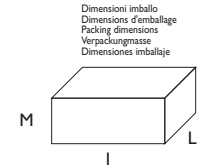


• **serie CAM**
 self priming electric pumps
 1 impeller



• **baureihe CAM**
 Selbstansaugende Elektropumpen
 1 Laufrad

• **serie CAM**
 electrobombas autocobantes
 1 rodete



AUTOADESCANTI
 self priming electric pumps

ELETTROPOMPE