

SELF-PRIMING JET PUMP SERIES



MODEL JET-L/CAM/M

OPERATING CONDITIONS

- > **Max Suction:** 9M
- > **Max Liquid Temperature:** 50°C
- > **Max Ambient Temperature:** +45°C

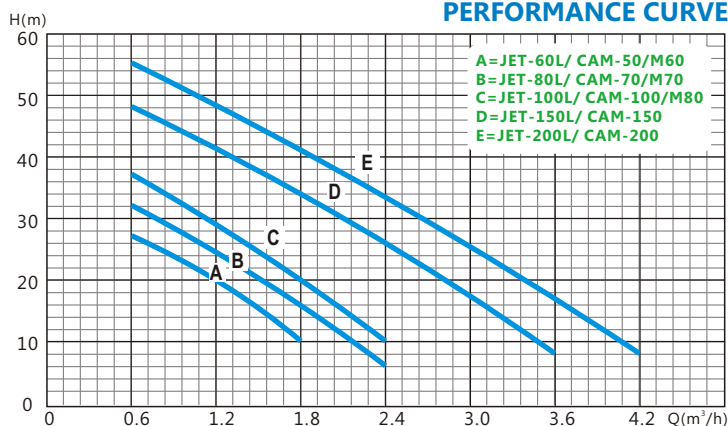
PUMP

- > **PUMP BODY** Cast iron
- > **IMPELLER** Brass
- > **FRONT COVER** Cast iron
- > **DIFFUSER** Noryl / PPO
- > **MECHANICAL SEAL SETS** Ceramic, graphite and rubber

MOTOR

- > **Built-in thermal protector for the single phase motor**
- > **INSULATION** :Class B/F
- > **PROTECTION** :IP44/54

PERFORMANCE CURVE



TECHNICAL DATA

MODEL	POWER		AMPERE		Q(m³/h-l/min)								PIPE	LXWXH mm	G.W. KGS.
	HP	kW	Single-phase	Three-phase	0.6	1.2	1.8	2.4	3	3.6	4.2				
					10	20	30	40	50	60	70				
JET-60L/ CAM-50/M60	0.5	0.37	3	1	27	20	10						1"X1"	460X210X230	14.1
JET-80L/ CAM-70/M70	0.75	0.55	3.8	1.9	32	24	14	6					1"X1"	460X210X230	14.5
JET-100L/ CAM-100/M80	1	0.75	4.7	2.3	37	28	19	10					1"X1"	460X210X230	16.5
JET-150L/ CAM-150	1.5	1.1	7.9	3.3	48	40	34	26	16	8			1.25"X1" 1.5"X1"	530X240X260	24.5
JET-200L/ CAM-200	2	1.5	10.3	3.9	55	48	40	34	25	17	8		1"X1" 1.25"X1" 1.5"X1"	530X240X260	26