



> WASTE WATER ELECTRIC PUMPS JET10S - JET11S - JET14S - JET15S - JET17S

APPLICATION SECTOR :

Conception allows to use the pump for clear water and slightly loaded water, without hard particle, in construction sites, agriculture, irrigation, emptying of reservoirs, ponds,...

PUMP'S CHARACTERISTICS :

Monobloc self-priming pump with priming tank, to be filled before use, and semi-open turbine.

Valve with flap at the suction.

Maximum suction height : 6 meters

Max temperature of the liquid : 70°C

COMPONENTS :

Body, cover and inspection door : cast iron

Impeller : coated cast iron

Motor shaft : stainless steel

Wear disk : stainless steel

Mechanical seal : silicon carbide

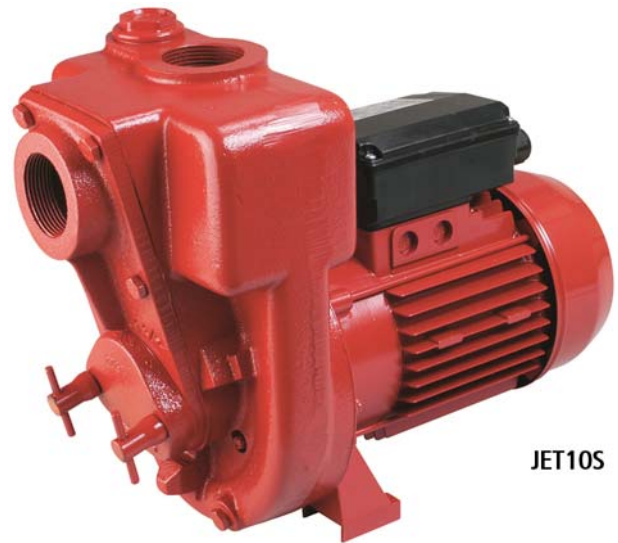
MOTOR'S CHARACTERISTICS :

Closed engine 50 Hz, cooled by fan

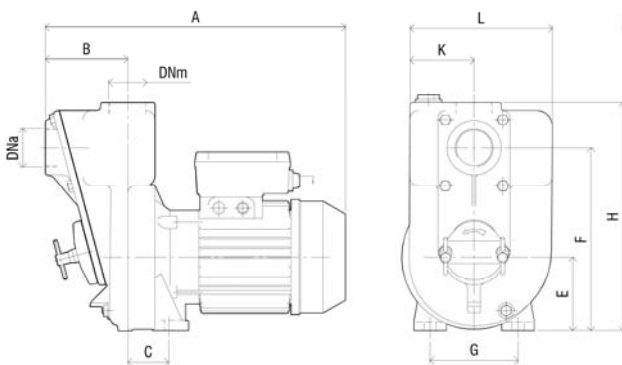
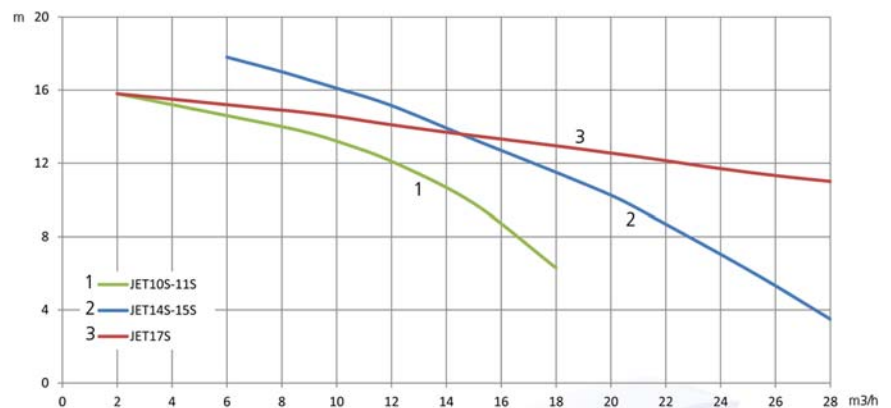
Rotation speed : 2800 RPM

Protection : IP54

Isolation Class F



JET10S



REFERENCE	A	B	C	E	F	G	H	K	L	DNa	DNm
JET10S / 11S	370	103	51	92	230	110	285	80	180	1"1/2	1"1/2
JET14S / 15S	415	120	55	106	232	132	300	87	185	2"	2"
JET17S	445	150	61	106	230	132	300	88	185	3"	3"

REFERENCE	TYPE	POWER	CURRENT	INLET / OUTLET Ø	MAX PARTICLES Ø	MAX FLOW RATE	MAX HMT	WEIGHT
JET10S	Single-phase motor 230 V	0,75 KW	6,2 A	1"1/2	12 mm	20 m³/h	16 m	21 kg
JET11S	Three-phase motor 400 V	0,75 KW	1,2 A	1"1/2	12 mm	20 m³/h	16 m	21 kg
JET14S	Single-phase motor 230 V	1,5 KW	9 A	2"	20 mm	30 m³/h	16 m	25 kg
JET15S	Three-phase motor 400 V	1,5 KW	4 A	2"	20 mm	30 m³/h	16 m	25 kg
JET17S	Three-phase motor 400 V	2,2 KW	5 A	3"	27 mm	54 m³/h	16 m	31,5 kg