

CONSTRUCTION :

Pump body in cast iron (Jet 100)
 Pump body in stainless steel (Jet 1000)
 Impeller in stainless steel
 Shaft in stainless steel; mechanical seal.

MOTOR :

Protection IP44, insulation class F
 Capacitor permanently on the single-phase motors.
 Water temperature: max 35° C.



SURFACE
 PRESSURE

JET

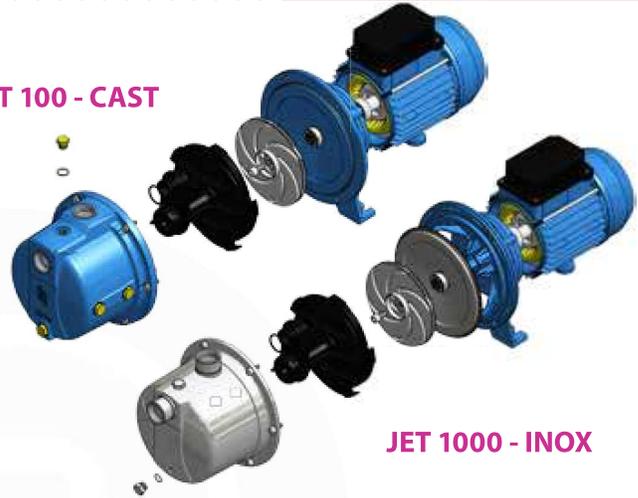
Pump
 self
 priming

DN 1"

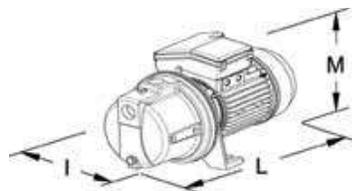
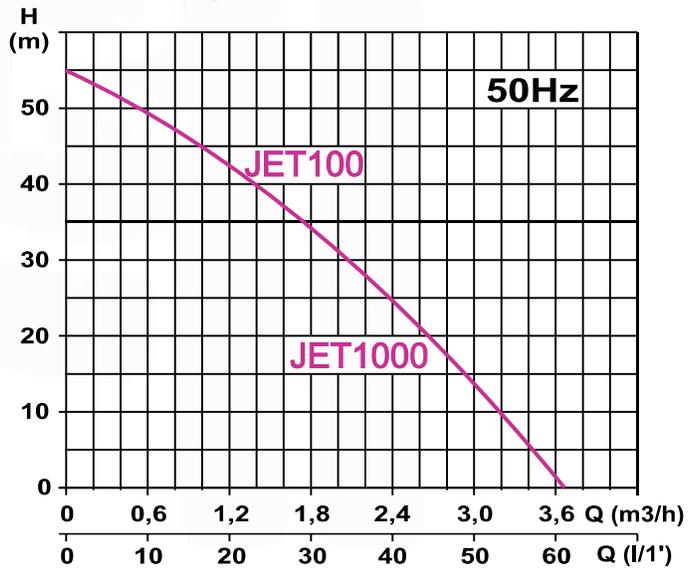
These pumps are used for the treatment of clean water not containing abrasive particles and liquids that are not chemically aggressive to pump components. Reliable, economical and easy to use, they are suitable for domestic applications and for the automatic distribution of water from surge tanks, for watering gardens and for boosting insufficient water pressure.

Self priming pump power. Suction lift up to 9 Mt These pumps must be installed in a covered area, protected against the elements.

JET 100 - CAST



JET 1000 - INOX



Type	Dimensions (mm)			Weight Kg
	I	L	M	
JET 100.80.	200	415	233	15
JET 1000.80.		400		12

Type	Power		Motor			Connection DN	H (max) m	Debit (max) m³/h	Code	
	kW	CV	1~ A	3~ A	µF				1x230v (.1)	3x400v (.3)
JET 100.80	0,8	1,1	4,60	1,9	20	1"	55	3,6	01010996	01010998
JET 1000.80	0,8	1,1	4,60	1,9	20	1"	55	3,6	01010997	01010999