



JST08

JST37



JST75



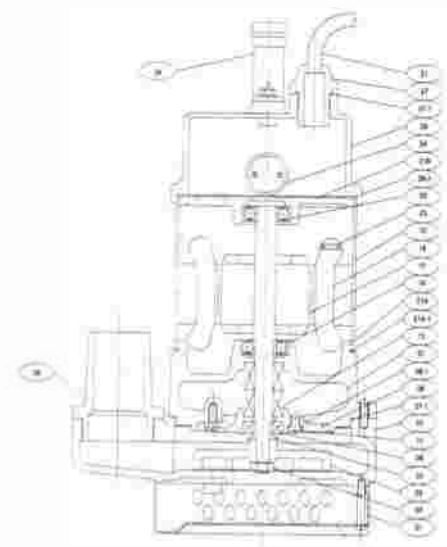
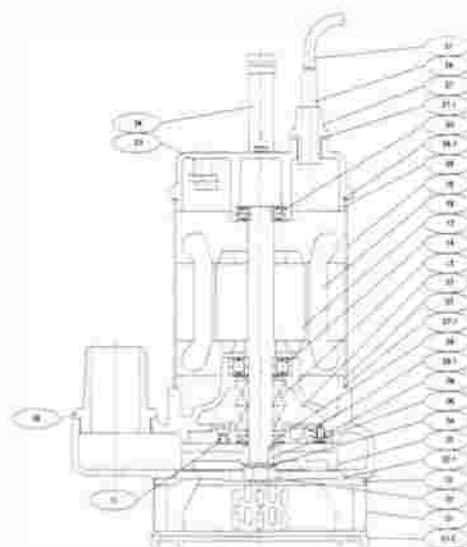
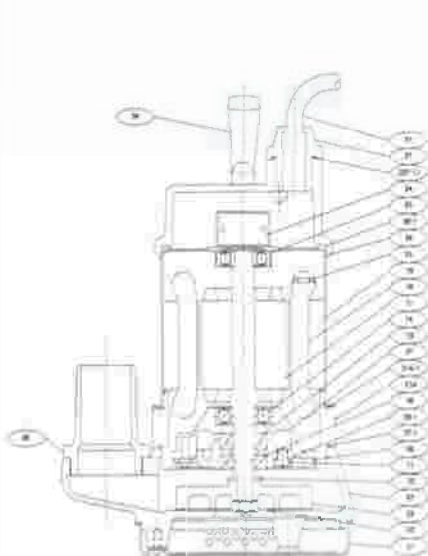
JS100

JS400

JS750

PARTS LIST

NO.	DESCRIPTION	NO.	DESCRIPTION
01	STRAINER	18	STATOR
03	NUT	20	BEARING(UPPER)
05	IMPELLER	21A	MOTOR BOTTOR COVER
07	PUMP HOUSING	21A-1	ORING
07-1	ORING	23	OVERLOAD PROTECTOR
08	OIL CHAMBER	24	CONDENSER
08-1	GASKET	26	UPPER COVER
09	LIP SEAL	26-1	ORING
10	SLEEVE	27	CABLE GLAND
11	PLUGS	27-1	GASKET
13	MECHANICAL SEAL	31	CABLE
14	BEARING (BOTTOM)	34	HANDLE
16	MOTOR CASING	37	OIL
17	ROTOR SHAFT	38	DISCHARGE OUTLET



SUBMERSIBLE PUMP. MULTIPURPOSE

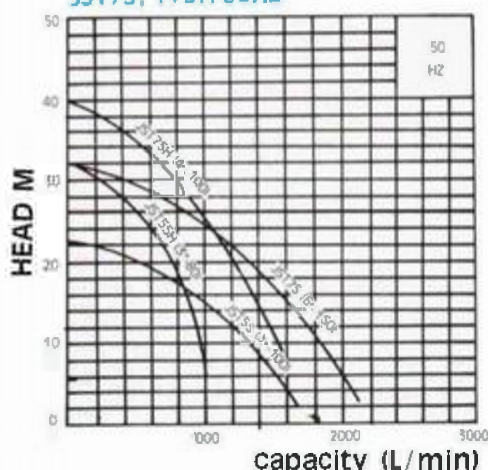
Model JS & JST series for various applications, for drainage slightly waste water for portable use or permanent installation equipped with level controller for automatic operation. (for instance JS-400A)

Suitable for the dewatering of cellars, garages, basins pools, ditches, pits, for water transfer, gardening, horticulture, civil engineering, agriculture purposes.

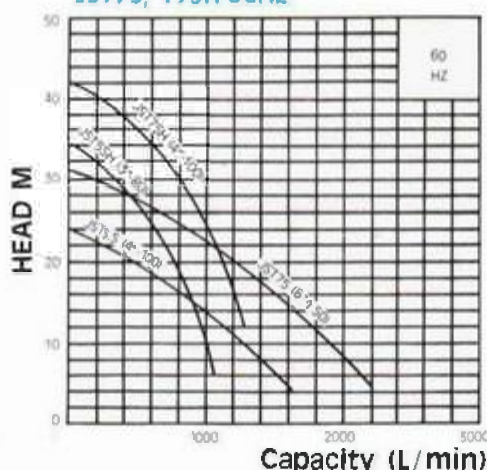
- Motor with built in overload protector.
- Shaft with heat treatment for long lasting continuous operation.
- Mechanical seals in oil chamber with extra external lip seal.
- Rugged & Durable construction Stainless Steel & Cast Iron.
- Potted Leads: Sealed with epoxy resin.
- Extra Service:
3 Function Selector Switch-for control of
"MANUAL-OFF-AUTO" (For Instance JS400MA)

ALL KINDS OF PUMP AVAILABLE WITH FLOAT SWITCH

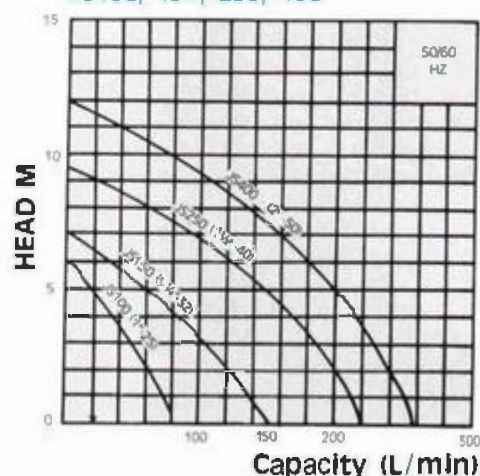
JST55, T55H-50HZ
JST75, T75H-50HZ



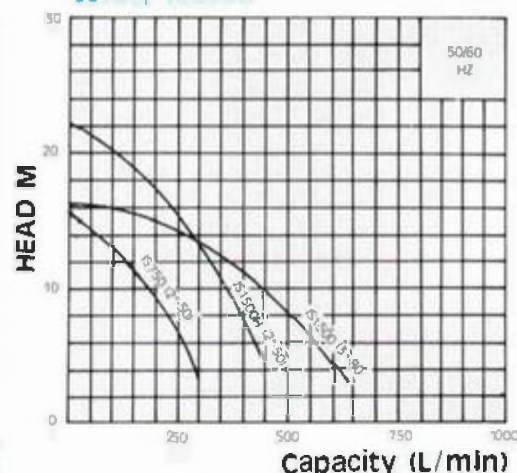
JST55, T55H-60HZ
JST75, T75H-60HZ



JS100, 150, 250, 400



JS750, 1500(H)

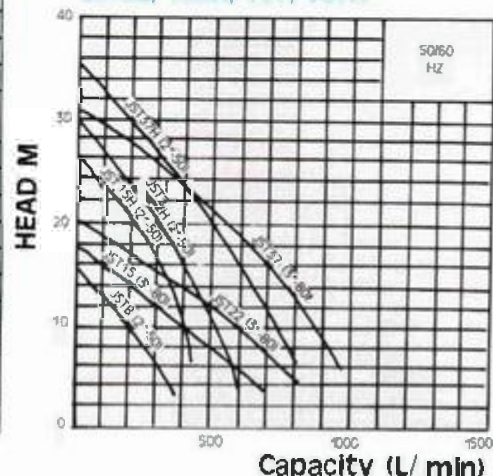


Pump Type	Outlet Diameter Inch (mm)	Output Watts	Voltage 1 Phase 50 or 60Hz	Continuous		Maximum		Cable c x mm ² x m	Amp	Weight KG
				Head m	Capacity L/min	Total Head m	Max Capacity L/min			
JS-100	1"(25)	100	100V	2	60	6	85	3 x 0.75 x 3.5	JS-100A	5
JS-150	1 1/4"(32)	150		4	80	7	130	3 x 0.75 x 3.5	JS-150A	5.5
JS-250	1 1/2"(40)	250	240V	6	120	10	200	3 x 1 x 6	JS-250A	9
JS-400	2"(50)	400		6	130	12	240	3 x 1 x 6	JS-400A	10
JS-750	2 1/2"(63)	750	240V	10	200	15.3	360	3 x 1.6 x 10	JS-750A	24
JS-1500H	2 1/2"(63)	1500		15	250	22	450	3 x 2.0 x 10	JS-1500HA	45
JS-1500	3"(75)	1500	240V	8	500	17	700	3 x 2.0 x 10	JS-1500A	49

3 PHASE-JST SERIES:

Pump Type	Outlet Diameter (mm)	Output KW	Voltage 3 Phase 50 or 60Hz	Head m	Capacity L/min	Total Head m	Max Capacity L/min	Cable c x mm ² x m	Model	Weight KG
JST-8I	2"(50)	0.75 KW	200V	10	200	15.5	360	4 x 1.6 x 10	JST-8A	21
JST-15H	2"(50)	1.5KW		15	250	23	450	4 x 1.6 x 10	JST-15HA	26
JST-15	3"(80)	1.5KW	480V	8	500	17	700	4 x 1.6 x 10	JST-15A	26
JST-22H	2"(50)	2.2KW		20	300	30	650	4 x 2.0 x 10	JST-22HA	39
JST-22	3"(80)	2.2KW	200V	10	600	20	850	4 x 2.0 x 10	JST-22A	39
JST-37H	2"(50)	3.7KW		30	200	35	850	4 x 2.0 x 10	JST-37HA	45
JST-37	3 1/4"(88)	3.7KW	480V	20	500	31	1050	4 x 2.0 x 10	JSDT-37A	45
JST-55H	3"(80)	5.5KW		25	600	32	1050	4 x 3.5 x 10	JST-55HA	65
JST-55	4"(100)	5.5KW	480V	15	1200	22	1800	4 x 3.5 x 10	JST55A	65
JST-75H	4"(100)	7.5KW		30	800	40	1600	4 x 5.5 x 10	JST-75HA	75
JST-75	6"(150)	7.5KW		15	1600	31	2200	4 x 5.5 x 10	JST-75A	75

JST8, T15, T15H
JST22, T22H, T37, T37H



LENNTECH
WATER TREATMENT SOLUTIONS

info@lennotech.com Tel. +31-152-610-900
www.lennotech.com Fax. +31-152-616-289