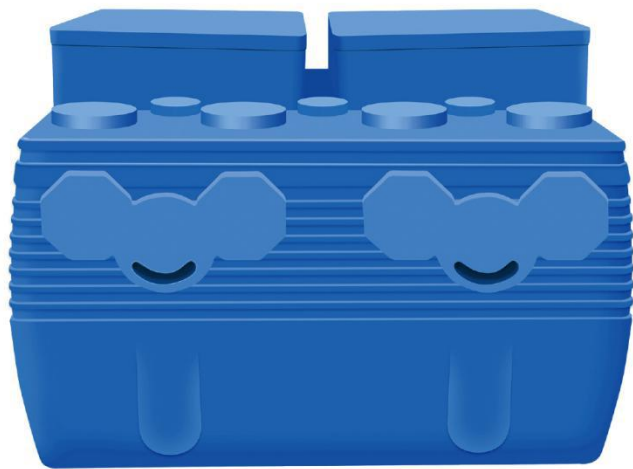


MSLR600 series (Double pump)



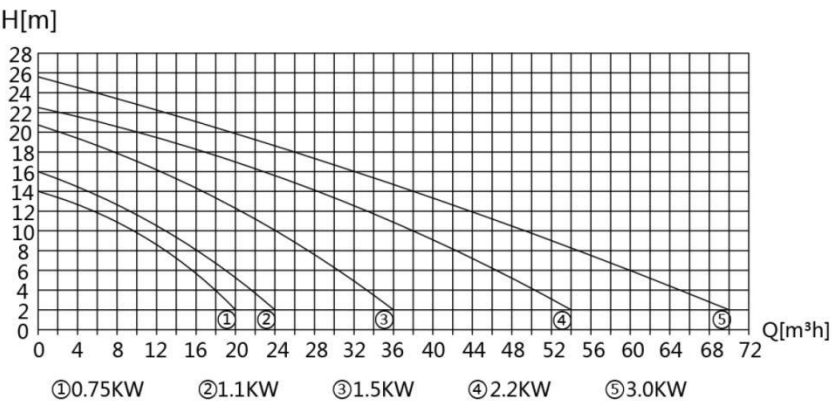
Product description

MSLR 600 series sewage lifting equipment is suitable for collecting toilet, basin, shower, sewage basin, bathtub, etc. The waste water generated by washing machine is pumped to the main sewage pipe or outdoor sewage well. MSLR 600 series box is about 560L corrosion-resistant PE collecting bucket, with all-round pre intake, which can be installed in the foundation pit with different complicated water inflow requirements.

Scope of application

It is suitable for clubs, hotels, Internet cafes, hospitals, parking lots, libraries, etc.

Scope of application



Performance parameter

- ※ Built in two cutting pumps
- ※ Corrosion resistant PE box
- ※ The box is equipped with anchor interface
- ※ Fully closed, no odor emission
- ※ Water pump coupling connection, convenient maintenance
- ※ Multiple water inlets, convenient connection
- ※ Built in stainless steel check valve
- ※ The box is equipped with anchor interface
- ※ The volume of the box is large
- ※ Supporting special full LCD control box



Technical parameter

Model	The volume of the collecting tank is about(L)	Intake	Outlet	Snorkel	Weight(kg)
MSLR600L075D	560	DN100	DN50	DN50	92
MSLR600L110D	560	DN100	DN50	DN50	94
MSLR600L150D	560	DN100	DN50	DN50	108
MSLR600L220D	560	DN100	DN50	DN50	113
MSLR600L300D	560	DN100	DN50	DN50	122

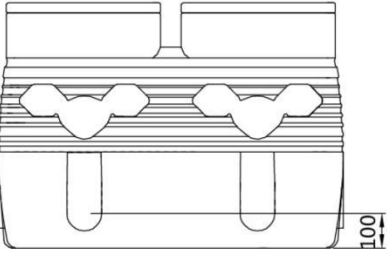
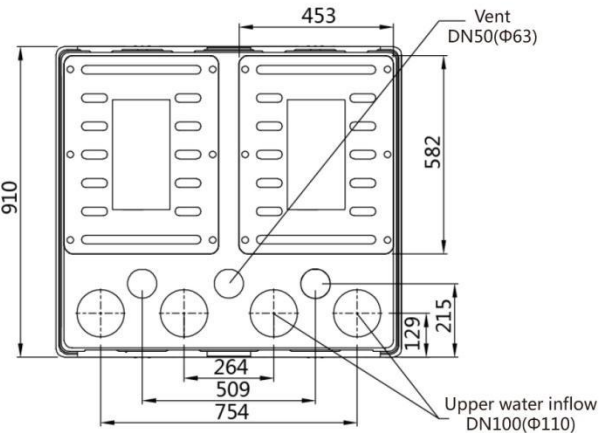
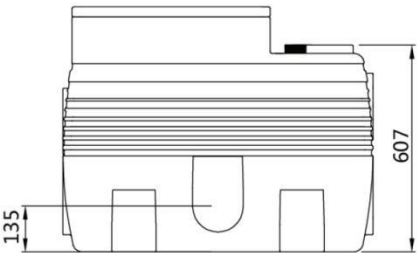
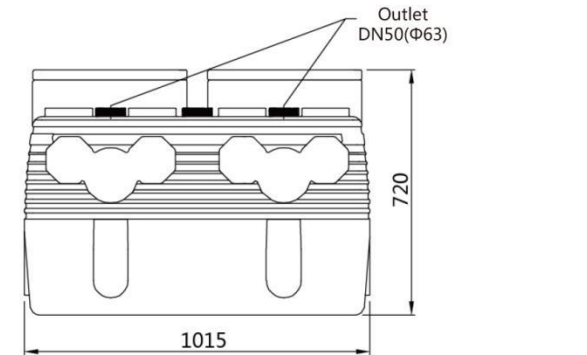
Selection table

Model	Power (KW)	Voltage (V)	Current (A)	Outlet diameter	Lift (m)	2	4	6	8	10	12	14	16	18	20	22	24	26	28
MSLR600L075D	0.75	220	5.2	DN50	Flow (m³/m)	20	18	16	14	10	6								
MSLR600L110D	1.1	220	6.6			24	22	20	18	15	10	5							
MSLR600L150D	1.5	220	7.6			36	32	30	28	24	21	17	13	8					
MSLR600L075D	0.75	220	1.9			20	18	16	14	10	6								
MSLR600L110D	1.1	380	2.6			24	22	20	18	15	10	5							
MSLR600L150D	1.5	380	3.2			36	32	30	28	24	21	17	13	8					
MSLR600L220D	2.2	380	5.8			56	53	50	46	41	35	28	21	15	8				
MSLR600L300D	3	380	6.6			70	66	61	56	50	44	37	32	26	18	12	6		

Accessories list

Number	Description of accessories	SpecificatAion and size	Number	Remarks
1	controller	NK-2	1	Standard configuration
2	Flexible connection of outlet pipe	DN50	1	Standard configuration
3	Soft connection of water inlet	DN100	1	Standard configuration
4	Flexible connection of ventilation pipe	DN50	1	Standard configuration
5	Water inlet stop valve	DN100	1	Matching
6	Water outlet stop valve	DN50	1	Matching
7	Water outlet stop valve of auxiliary pump	DN40	1	Matching
8	Auxiliary pump	/	1	Matching

Equipment dimension drawing



Installation diagram

