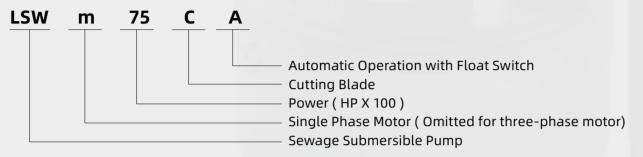


Technical data

Identification Codes

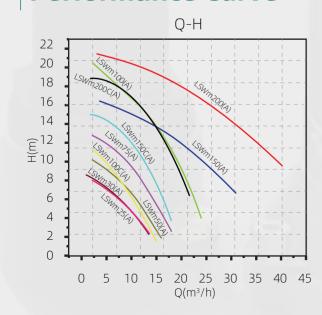


Parameter

Model	Power		Voltage/Frequency	Outlet	Q.Max	H.Max	Max.dia. of praticle
	kW	НР	V/Hz	Outlet	m³/h	m	mm
LSWm25(A)	0.18	0.25	220/50	G1.5	9.5	8.5	15
LSWm30(A)	0.25	0.3	220/50	G1.5	12	9	15
LSWm50(A)	0.37	0.5	220/50	G1.5	16	9.5	20
LSWm75(A)	0.55	0.75	220/50	G2	18	11.5	25
LSWm100(A)	0.75	1.0	220/50	G2	24	13	25
LSWm150(A)	1.1	1.5	220/50	G2	31	14	30
LSWm200(A)	1.5	2.0	220/50	G2	40	15	30
LSWm100C(A)	0.75	1.0	220/50	G2	15	13	/
LSWm150C(A)	1.1	1.5	220/50	G2	18	15.5	/
LSWm200C(A)	1.5	2.0	220/50	G2	21	19.5	/

[·] Insulation class: F · Protection class: IPX8

Performance Curve











Improve the industry image of China's pumps and systems, and become a leader in the sustainable development of the industry.

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SUBMERSIBLE SEWAGE PUMP

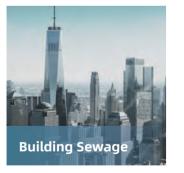
- FASHION
- EFFICIENT
- RELIABILITY



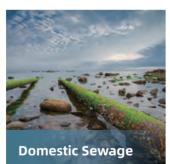
Application

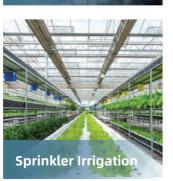


















LEO

Product Description

Stainless steel material

AISI304 Handle

Ergonomic handle Comfortable for your handling

Stainless steel shell

Compact structure design Rust-proof and durable

Copper winding motor

- · High efficiency, strong power
- · Cold rolled steel sheet, low temperature rise, long service life
- · Standard thermal protector for single-phase motors
- · Insulation class: F

Cable fixing Design

- · Better fixing effect, effectively prevent the cable from being pulled out
- · Good waterproof
- · Float switch optional

Connection structure

· The new connection design, secured by rivets and screws, more reliable

· There are threads in the rivets for easy disassembly and maintenance

Anti-rust process

· Special anti-rust treatment on casting surface, wear and corrosion resistance

Exhaust valve design

· Effectively solve the problem of no water or small flow of water caused by the undischarged air in the pump

Cutting mechanism

Basic model

High pass ability

Two-channel impeller Efficient impeller design

Cutting Model

Reliable cutting blade



High efficiency spiral cutting impeller Powerful cutting



high hardness,

high wear resistance, prevent blockage and winding

Fixed cutting blade

Fashion | Efficient | Reliability