

PERFORMANCE RANGE

- Flow rate up to 415 l/min. (25 m³/h)
- Dynamic head up to 33 m.

APPLICATIONS

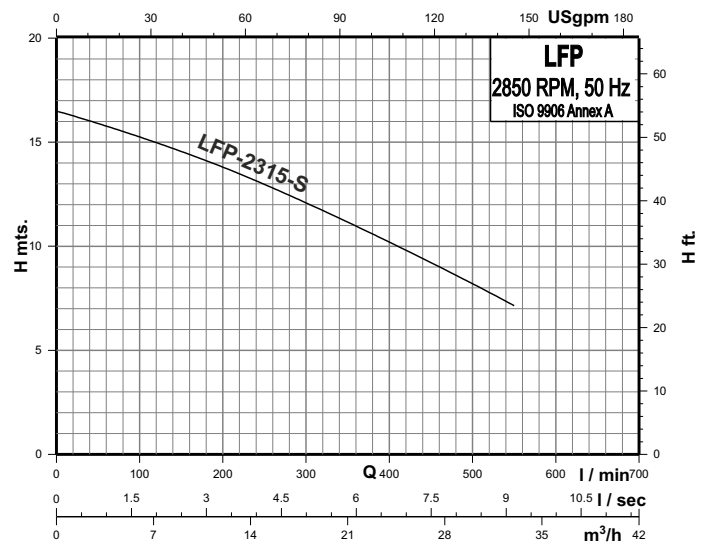
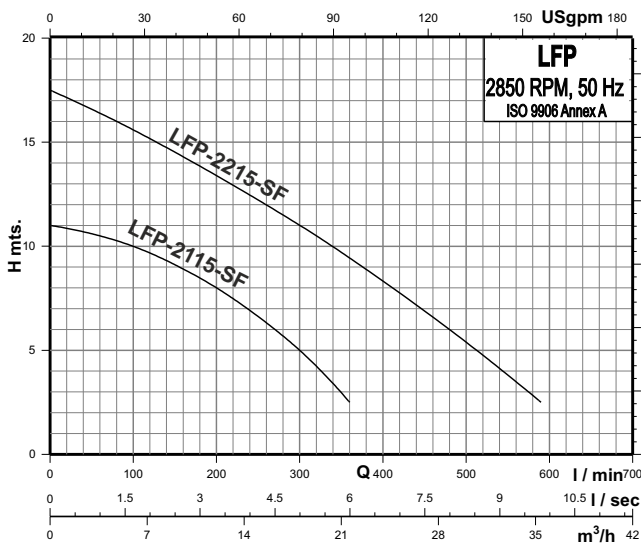
- Drainage of sewage from the building basements, hotel industry, waste water from factories.
- Drainage of sewage from industrial process factories.
- Emptying of septic tanks, cesspits and sewage pump stations.
- Pumping surface and drainage water from garages and sprinkler systems.

FEATURES

A precision manufactured motor is achieved utilizing a laminated sheet steel production process combined with the highest standard of quality control. The stator and wiring is impregnated with varnish and then heat dried in an industrial oven. This ensures a 100% quality manufactured motor with stable characteristics and a high efficiency.

Standard accessories include: VCT cable with an epoxy resin sealed stainless steel cable base, AC thermal motor protector, dual mechanical seal and lip seal.

PERFORMANCE CURVE



PERFORMANCE CHART

Model	Power		Rate Current (A)	Max. Flow (m ³ /h)	Max. Head (m)	Head Range (m)	Solids Passage (mm)	Cable line (m)	Dim.mm (L×W×H)	G.W. (kg)	20' Loading Qty. (pcs)
	kW	HP									
LFP-2115-SF	0.75	1	5.2	21	12	5~9	40	3*1-5	260*190*500	19	1056
LFP-2215-SF	1.5	2	9.5	20	36	17	5~13	3*1.5-10	610x235x320	32	630
LFP-2315-S	2.2	3	13.8	25	33	16	0~16	4*1.5 ☆ -9	660×260×355	55	432

LUBI INDUSTRIES LLP

Near Kalyan Mills, Naroda Road, Ahmedabad-380 025, INDIA.

Phone : +91 - 79 - 30610100, Fax No. : +91 - 79 - 30610300.

Sales Enquiries: expsales@lubipumps.com

www.lubipumps.com

Product Improvement is a continuous process at 'LUBI'. The data given in this publication is therefore subject to revision.



ISO 9001

ISO 14001