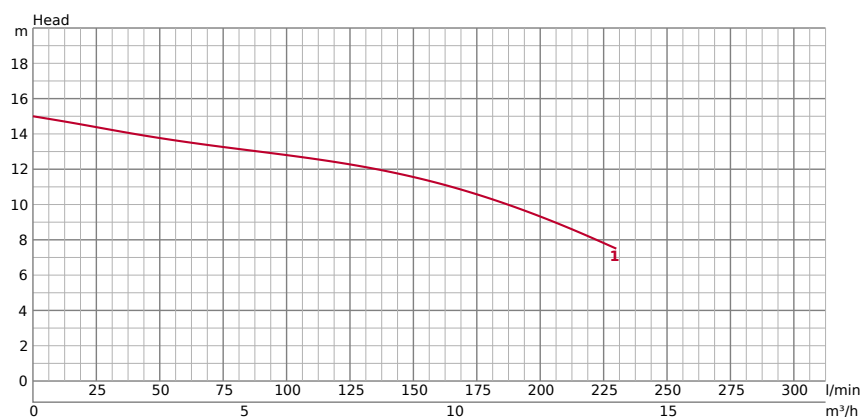


LSC2.75S



TECHNICAL INFORMATION

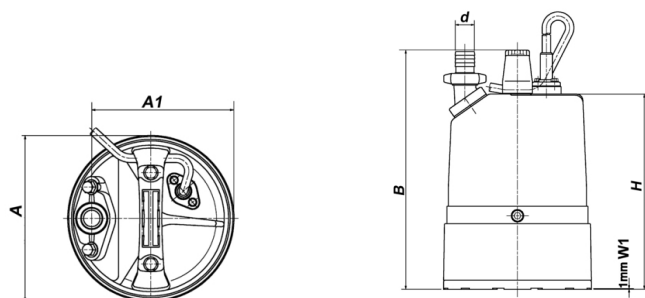
GENERAL	ø Discharge bore mm	50	PUMPING FLUID	Type of Fluid	Drainage
	Discharge Connection	Hose coupling		Temperature	0-40°C
				Max. Solid Handling mm	6
				Max. dry matter %	3
				Max. PH Value	5-9
				Max. Capacity l/min	230
				Max. Head m	15

PUMP	COMPONENTS		MATERIAL	
	Impeller	Semi-Vortex impeller	Impeller	Urethane rubber
	Bearings	Shielded ball bearings	Casing	Ethylene propylene rubber
	Mechanical Seal	Dual mechanical seal in oil bath	Suction Plate	Steelplate+Urethane rubber
			Pump Body	Steel
			Mechanical Seal	Silicon Carbide

TECHNICAL INFORMATION | Motor, Others on the next page →

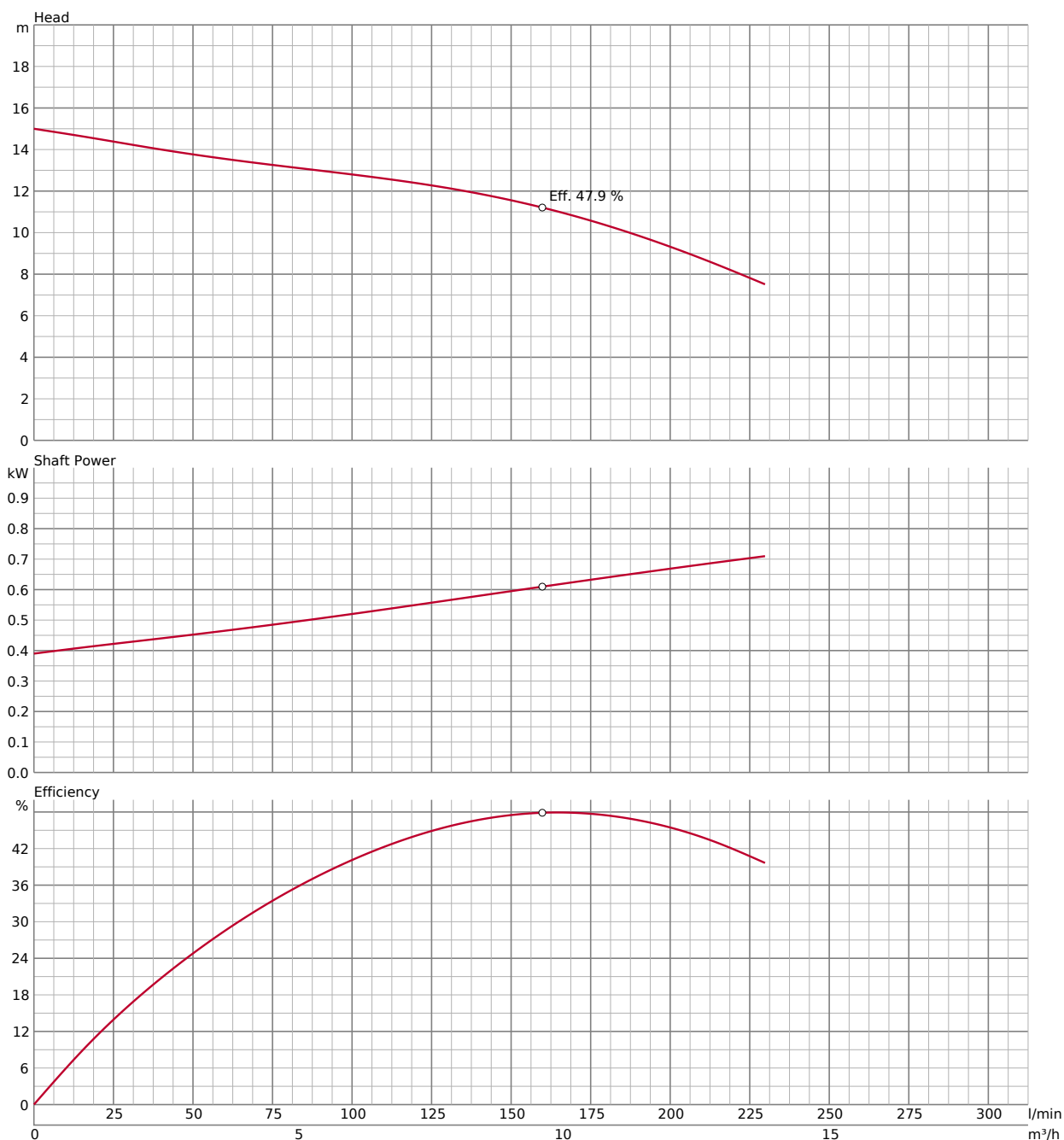
MOTOR	Motor output kW	0,75	MATERIAL	
	Starting method	condensor		
	Type, Poles	Induction motor, 2 poles, IP68	Frame	Aluminium alloy casting
	Insulation	Insulation class E	Shaft	Stainless steel EN-X6Cr13
	Phase / Voltage	1-phase / 230V / 110V / 50Hz	Cable	H07RN8-F 3C*1.0mm²
	r.p.m.	2741	Cable Length	10m
	Motor Protector (built-in)	Circle thermal cut-out		
	Rated Current	4.50		
OTHERS	Dry Weight kg	15.20		
	Pressure Resistance	max. 20m		

DIMENSIONS


DIMENSIONS - IN MM

A	197	B	357	H	313
A1	167	d	50		

PERFORMANCE CURVE



In the event of abrasive and corrosive utilization, stronger wear and tear will take place naturally in certain components. In this regard, please pay attention to our website www.tsurumi.eu/english/applications.htm.

ACCESSORIES

LSC SUCTION ADAPTER **049-TEG-LS**

Suction adaptor for LSC

Tripod adapter for LSC for dry installation



MOTOR PROTECTION PLUGS **56105000tu**

Motor Protection Plug 230V w/z hand-automatic (on-off)

SPECIFICATIONS

Amperage Control	5,0A	IP	44
Cable Gland	2 x M16		

switch: OFF-ON (0-I) protection 5A 2x cable glands M16, for use of external float switch Overload Protection: Automatically disconnects the motor in case of excessive current draw, preventing overheating and damage.



CABLE REPAIR SET **061-TEG-05**

Cable Repair Kit for 001-012-44 Cabtyre Cable Set (10m) H07RN8

Cable repair set which allows you to repair a broken cable on site by yourself.

