

Kjaergaard KSF LM fish pumps

Kjaergaard Maskinfabrik has developed a new non-submerged model of our KSF fish pump.

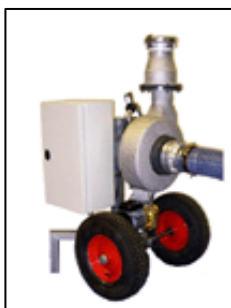
Compared to the KSF fish pump which is driven by an oil motor the KSF LM is driven by an electric motor. The electric motor is connected to a frequency transformer, which enables you to control the revolutions per minute and hence control the quantity of fish pumped, without difficulty. Furthermore the KSF LM is delivered with a remote control in order to be able to start/stop or control the revolutions per minute in distances up to 100 metres.

If you would like a customized type you are welcome to contact us as we have much experience in construction of fish pumps.

	KSF2LM	KSF4LM	KSF10LM	KSF25LM
Motor [kW]	2.2*	3-4**	3-4**	4**
Inlet size	3" or 4"	3" or 4"	5" or 6"	6" or 8"
Outlet size	3" or 4"	3" or 4"	5" or 6"	6" or 8"
Length [mm]	950	900	950	1200
Width [mm]	600	1100	1100	1250
Height [mm]	900	1000	1000	1050
Weight [kg]	90	150	150	200
Maximal water capacity [l/s]	25	40	50	55
Maximal suction head [m]	1.5	2	2	2
Maximal lifting head [m]	3.5 - 4	4.5	4	3.5 - 5
Maximal fish size [g]	30 g	250 g	600 g	1000 g

* Single phases (1 x 230 V.)

** Three phases (3 x 400 V.)



KSF2 LM



KSF4 LM



KSF10 LM



KSF25 LM