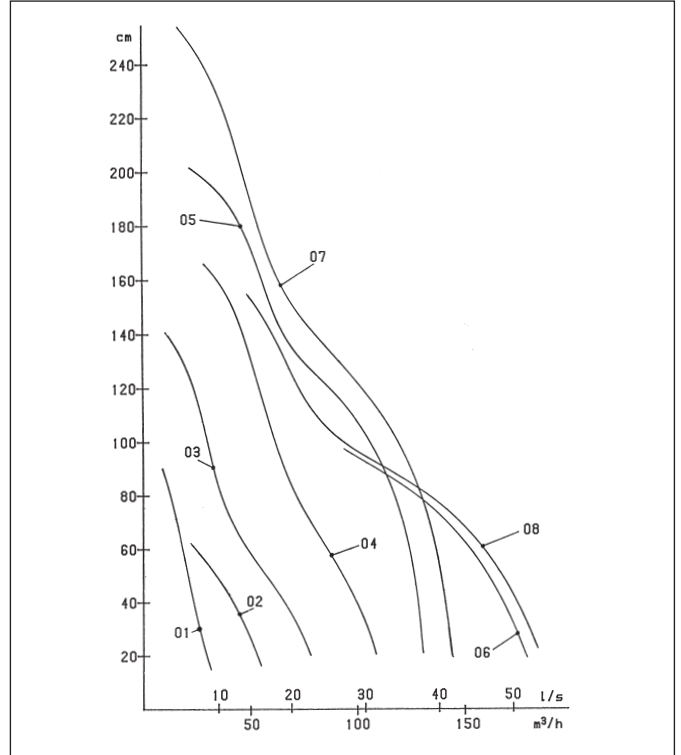


# Pipe Pump L3

**Efficient pipe pumps for low water pressure-high volume applications.**



Pipe pumps are the ideal means for moving water at low pressure heads economically. They can be used for circulating water, or pumping-out ponds or tanks quickly! Pipe pumps are designed to move large volumes of water for the minimum use of electricity, and are the most efficient and economic way to pump water at low pressure heads.

The pumps are protected against ingress of fish or detritus by a robust screen, which also serves as a stand.

All pumps are made to the usual high Linn standard with stainless steel screen and base. The robust submersible motor is permanently submerged, ensuring trouble-free cooling. The drive is direct – long shafts, bearings and seals are not required.

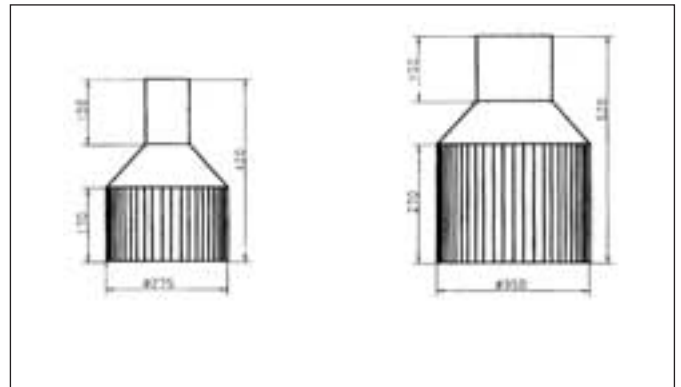
The pipe pump can either be hung from the loops provided or positioned easily on the water bed. Installation in the pond or well is easy.

## Advantages:

- *minimal energy consumption*
- *quick and flexible to use*
- *useable for many applications*
- *lightweight and robust*



Type 03 – 08      Type 01 + 02



Type 01 + 02

Type 03 – 08

## Technical

Type		01	02	03	04	05	06	07	08
Motor rating	kW	0.10	0.15	0.40	0.55	0.75	0.75	1.1	1.1
Power take-up	W	160	250	450	700	1050		1400	
Voltage	V	230	230	230/400		400*			
Motor	rpm	2900							
Water del (max.)	m³/h	29	56	80	100	135	170	150	190
Pressure head	cm	0-75	0-60	0-130	0-150	0-200	0-100	0-260	0-140
Pipe Ø	mm	70	100	125	150	150	150	150	150
Weight	kg	12	15	25					

\* 110 V on request