



Unloading Pump 35/45

The Haarslev unloading pump is specially designed to unload medium and large vessels. The pump is designed to be suspended in a crane and lowered down into the fish holds.

The advantage of the Haarslev unloading pump is that it combines high efficiency with very limited damage to the fish.

The Haarslev unloading pump is manufactured in mild steel with replaceable wear parts in special

wear resistant steel.

The Haarslev unloading pump features a compact design with a direct coupled high torque hydraulic motor unit.

The capacity of the HM45 unloading pump when pumping capelin is up to 330 tons/h, and up to 225 tons/h when pumping blue whiting.

Features

When designing the hydraulic

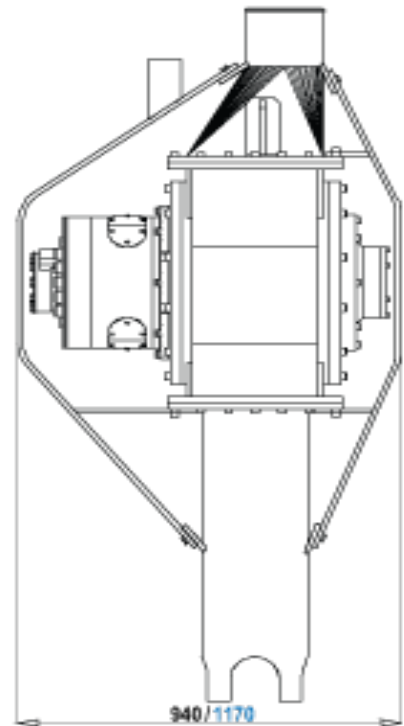
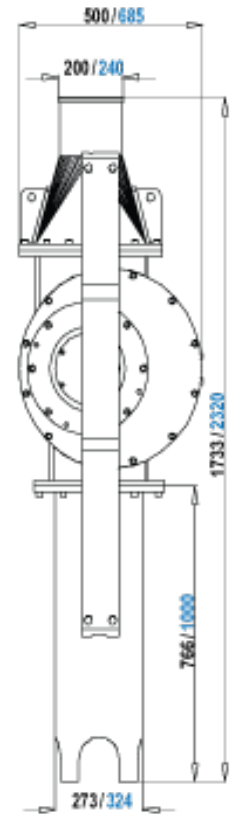
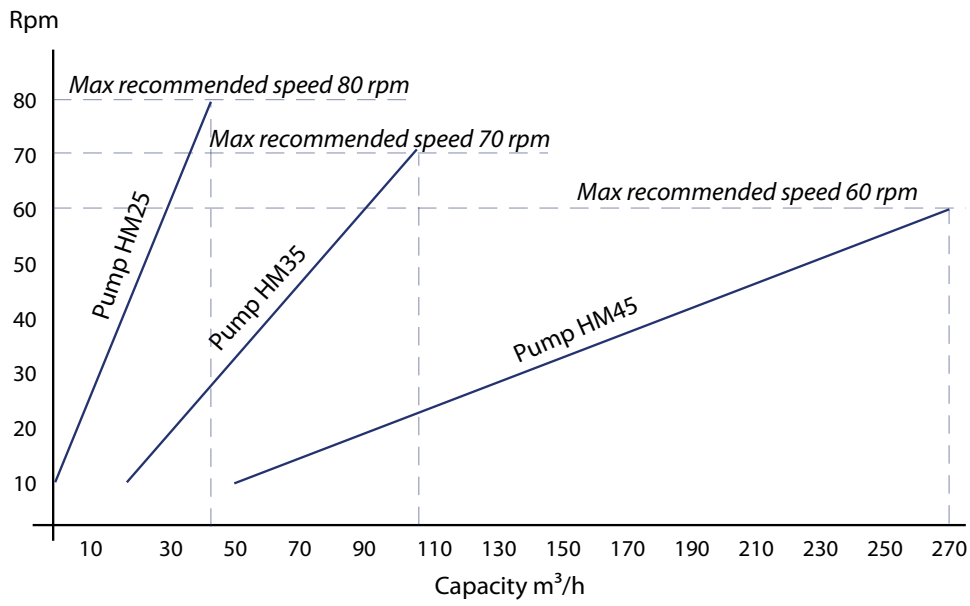
system, it is very important to keep a certain pressure in the return line, in order to prevent hydraulic problems.

A special blue whiting inlet is available as additional equipment.

Haarslev Industries

Haarslev Industries is one of the world's leading companies within handling and processing of by-products from food-related industries.

Theoretical Performance



Technical Specifications	Type/ Unit	HM35	HM45
Max theoretical capacity	m³/h	105	270
Theoretical displacement	l/rev	25	75
Max recommended speed	rpm	70	60
Particle handling	mm	85	135
Weight	kg	1050	1350

We reserve the right to alter the specifications at any time without prior notice.



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