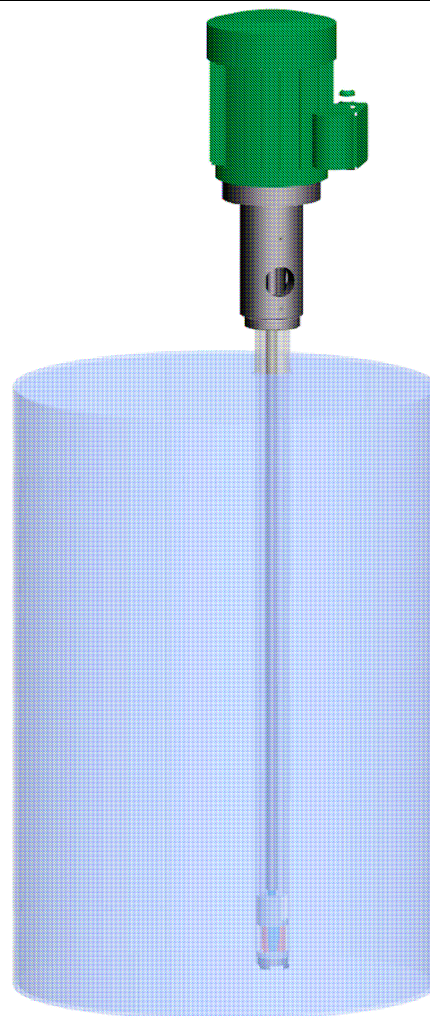
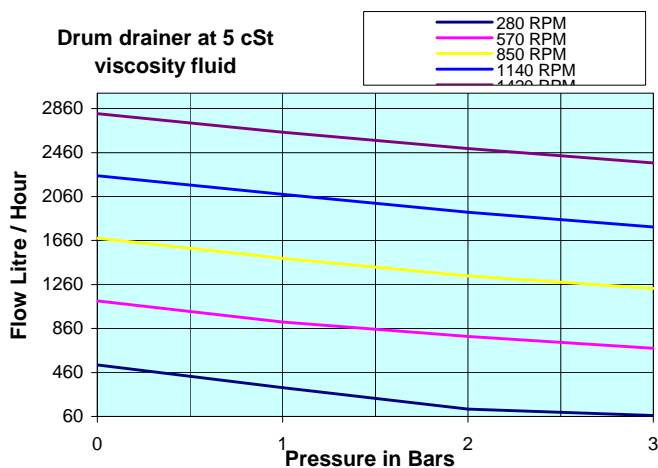


# HIGH VISCOUS PRODUCT DRUM DRAINER

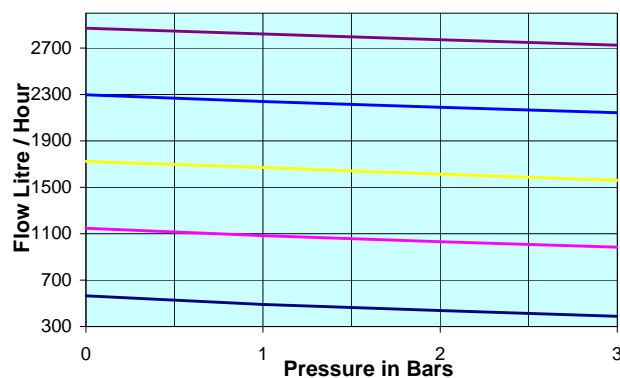
Discharge in Liter/min(depending from the product viscosity)	40
Speed rotation range in RPM	0 - 1800
Fluid viscosity range in cSt	1 - 5 000
Depression Bar	- 0,7
Standard operating pressure in Bars	3
Operating temperature range in °C	-20 / +180
Pump body and stator material	Cast-Iron
Shaft and blades material	Steel
Built in By pass	option
Hard particles maximal size	200 microns
Soft particles maximal size	8 mm
Seal type	mecanical
Engine-Power Kw	1,1 kW
Drum-Size	50, 200
Noise level	80 dB
Weight in kg	23



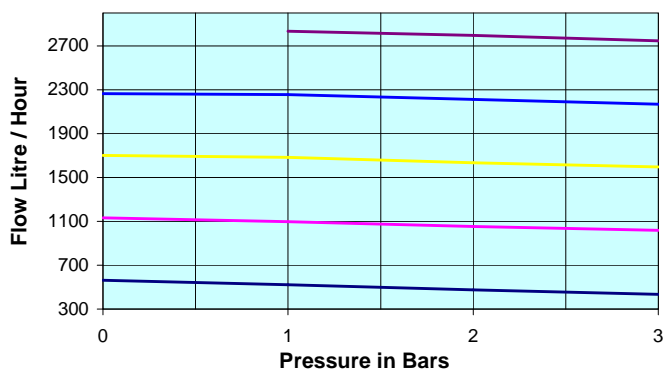
Drum drainer at 5 cSt viscosity fluid



Drum drainer at 68 cSt viscosity fluid



Drum drainer at 500 cSt viscosity fluid



Drum drainer at 5000cSt viscosity fluid

