

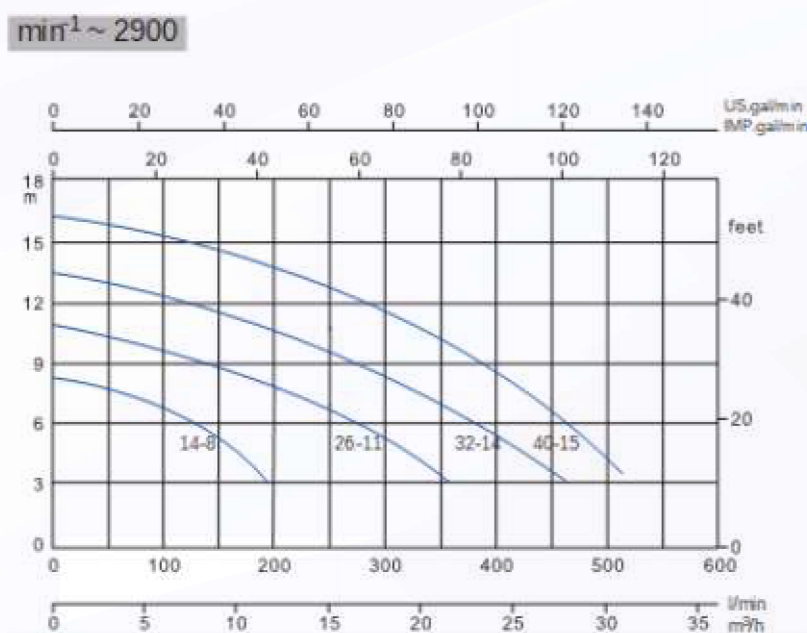
General Data / Material



Operating conditions	Applications	Rain water, domestic and civil purpose. Waste water.
	Fluid temperature	0 to 40°C
Motor	Type	Dry Type
	Pole	2 - pole
	Insulation	Class F
	Protection	IP 68
Pump	Protection device	Thermal protector in single phase
	Impeller	Vortex type
	Shaft seal material	Double mechanical seal
	Bearing	Shielded ball-bearing

Component	Material	Component	Material
Cable	H07 RN-F	Impeller	Cast iron
Handle	St. St. AISI 304	Mechanical seal: Upper and Lower	Sic / Graphite
Motor cover	Cast iron		
Seal Housing	Cast iron	Shaft	AISI 420
Bracket	Cast iron	Motor Housing	AISI 304

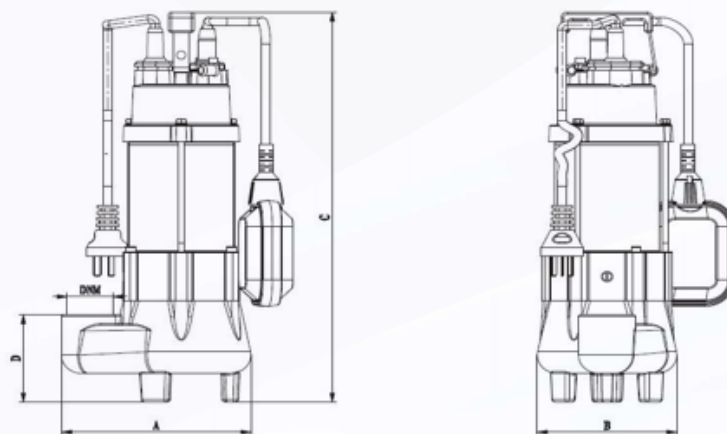
Characteristic curves N=2900rpm



Specifications

Model	Power Hp (kW)	Discharge inch	Phase	Standard		Solid Passage mm	N.W. kg	Cable (m)
				Head M	Capacity LPM			
DRAFEX 14-8	3/4 (0,55)	1,5	1-	8	233	30	5,5	6
DRAFEX 26-11	1 (0,75)	2	1-	11	433	40	17,5	8
DRAFEX 32-14	1,5 (1,1)	2	1- / 3-	14	533	40	19	8
DRAFEX 40-15	1,5 (2,0)	2	1- / 3-	15	600	40	21,5	8

Dimensions and Weights



Model	Dimension (mm)			
	A	B	C	D
DRAFEX 14-8	168	145	387	42
DRAFEX 26-11	249	165	440	51
DRAFEX 32-14	249	165	460	51
DRAFEX 40-15	249	165	480	51