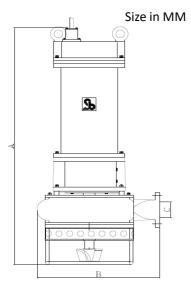




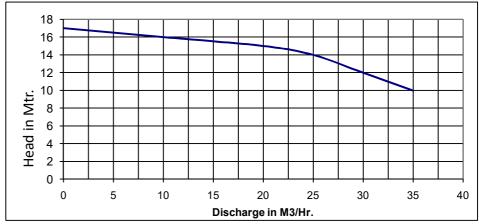


A	В	С	Wgt.KG
1031	520	100	195



Due to continuous product development, specifications are subject to change without notice

Series	Model	HP /kw	Outlet size in MM
50-260NS	SBSL54	5 / 3.7	100



Pump type	Submersible Slurry Pump	
	Туре	Induction Motor
	Poles	4
	Insulation	F Class (H on request)
Motor	Starting Method	DOL
	Volts	415 +/-10%
	Phase	3
	Protection	IP68
	Speed	1450 RPM
Full Load Current		8.7 Amp.
Lubricants Bearings		Grease
Lubricants Seals		Food Grade Oil
Mechanical Seal	Double	Silicon Vs Silicon
Liquid Density (Max.)		1.5 Kg/Ltr
Solid Size in MM	Max.	10
Ph Ranges		5 to 8
Cable	Double Sheathed copper 10 Mtr. Extra on request	
Max. Submergence	20 Mtr.	
Mini.Submergence	200MM Below water level.	
Max.liquid Temp		45 Deg. Centi.* Higher on Request
	Impeller	Hi - Chrome
	Housings	Cast Iron Grd.Fg 260
Material of	Stator Body	Cast Iron Grd.Fg 260
Construction	Casing	SG IRON
Construction	Rotor Shaft	SS431
	Rubber Parts	Nitrile Rubber
	Hardware	SS 304

<sup>\*</sup>Inbuilt Thremister

<sup>\*</sup>Other Material of Construction on Request.