







D- SWAN ENTERPRISE

Price List For

D – SWAN CENTRIFUGAL WATER PUMP

With effect from 1ST JUNE 2019

	MODEL	PHASE	H.P	CAPACITY M ³ /H	RATED FLOW	HEAD METER	SUCTION & DELIVEY DIA	PRICE
 CDLF	VERTICAL MULTISTAGE CENTRIFUGAL PUMP SERIES 2850 RPM, 100% COPPER							
	CDLF 4-80	1	2	7-1.5	4 M ³ h	38-74	1.25"*1.2	32,500/=
	CDLF 4-120	1	3	7-1.5	4 M ³ h	58-114	1.25"*1.2	37,300/=
	CDLF 4-80	3	2	7-1.5	4 M ³ h	38-74	1.25"*1.2	27000/=
	CDLF 4-120	3	3	7-1.5	4 M ³ h	58-114	1.25"*1.2	29500/=
	CDLF 8-120	3	5.5	12-5	8 M ³ h	78-124	2"*2"	57200/=
	CDLF 8-160	3	7.5	12-5	8 M ³ h	106-	2"*2"	66400/=
	CDLF 10-220	3	10	13-5	10 M ³ h	130-	2"*2"	85800/=
 PV	CDLF 20-120	3	20	28-10	20 M ³ h	102-	2"*2"	98500/=
	CDLF 20-140	3	20	28-10	20 M ³ h	119-	2"*2"	110000/=
	VERTICAL MULTISTAGE CENTRIFUGAL PUMP SERIES: 380V- 440V, 2850 RPM, 100% COPPER							
	PV 6*8/2	3	2	9.6-3.6	6 M ³ h	11-56	1.25"*1.2	18,700/=
	PV 6*11/3	3	3	9.6-3.6	6 M ³ h	15-78	1.25"*1.2	20,800/=
	PV 8*16/5.5	3	5.5	13.2-8.4	8 M ³ h	20-120	1.5"*1.5"	28,500/=
 PXZM	SELF PRIMING CENTRIFUGAL PUMP SERIES: 180V- 220V, 2850 RPM, 100% COPPER							
	PXZM 15-30/1.5	1	2	6-15	8 M ³ h	23-30	1.5"*1.5"	16,000/=
	PXZM 18-28/1.5	1	2	7-18	10 M ³ h	20-28	2"*2"	16,500/=
	PXZM 20-32/2.2	1	3	10-20	12 M ³ h	22-32	2"*2"	20,000/=
	SELF PRIMING CENTRIFUGAL PUMP SERIES: 380V- 440V, 2850 RPM, 100% COPPER							
PXZ 20-32/3	3	3	10-20	12 M ³ h	22-32	2"*2"	18,500/=	
 CHL	HORIZONTAL MULTISTAGE CENTRIFUGAL PUMP SERIES: 380V- 440V, 2850 RPM, 100% COPPER							
	CHL 4/40	1	1	1-7	4 M ³ h	37-19	1.25"*1"	16,000/=
	CHL 4/50	1	1.5	1-7	4 M ³ h	56-28	1.25"*1"	22,000/=
	CHL 8/30	1	1.5	5-11	8 M ³ h	30-21	2"*2"	22,000/=
CHL 8/40	1	2	5-11	8 M ³ h	39-27	2"*2"	30,000/=	
 	HORIZONTAL MULTISTAGE CENTRIFUGAL PUMP SERIES: 380V- 440V, 2850 RPM, 100% COPPER							
	BW 8-40	1	2	5-11	8 M ³ h	20-34	2"*2"	23,000/=
 	SELF PRIMING CENTRIFUGAL PUMP SERIES: 380V- 440V, 2850 RPM, 100% COPPER							
	25WZB-400(A)	1	0.53	15-33L/MIN	000	35-15	1"*1"	9,000/=