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V-3 Submersible Pump Set

V-3 Submersible Pump Set SS Motor Body & S.S. Pump Body with Noryl impeller Suitable for 80 MM Bore dia.

Approx Performance Chart at 2880 RPM, 180 to 230V (S.P.) 50HZ AC Supply

Dhan PARAS - 2			Sut of Head Per Stage : 15 Feet Head Outlet size 25mm (1.00") Duty Point Head : 3.00 Mt.						
Motor Rating		STAGE	DISCHARGE IN LPM						
MODEL	HP		10	20	25	30	40	50	60
Head in Meter									
DE-3-0512	0.50	12	48	42	40	36	30	24	12
DE-3-7518	0.75	18	72	63	59	54	45	36	18
DE-3-0123	1.00	23	92	80	76	69	58	46	23
DE-3-1528	1.50	28	112	98	92	84	70	56	28

Dhan PARAS - 4			Sut of Head Per Stage : 15 Feet Head Outlet size 25mm (1.00") Duty Point Head : 3.00 Mt.						
Motor Rating		STAGE	DISCHARGE IN LPM						
MODEL	HP		20	30	35	40	50	55	70
Head in Meter									
DE-3-0509	0.50	9	36	32	30	27	23	18	9
DE-3-7514	0.75	14	56	49	46	42	35	28	14
DE-3-0118	1.00	18	72	63	59	54	45	36	18
DE-3-1523	1.50	23	92	81	76	69	58	46	23

Dhan PARAS - 7			Sut of Head Per Stage : 15 Feet Head Outlet size 32 mm (1.25") Duty Point Head : 3.00 Mt.						
Motor Rating		STAGE	DISCHARGE IN LPM						
MODEL	HP		40	55	65	70	75	85	95
Head in Meter									
DE-3-0506	0.5	6	24	21	20	18	15	12	6
DE-3-7510	0.75	10	40	35	33	30	25	20	10
DE-3-0113	1.00	13	52	46	43	39	33	26	13
DE-3-1516	1.50	16	64	56	53	48	40	32	16

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

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V-4 Submersible Pump Set

V-4 Single & Three Phase Submersible Pump Set S.S. Motor Body & S.S. Pump Body Noryl impeller Suitable For 100 MM Bore Dia.

Approx Performance Chart at 2880 RPM, 350 to 420V (T.P.) & 180 to 230V (S.P.) 50HZ AC Supply

Radial Flow Series

Dhan PARAS -1			Outlet size 25mm (1.00")									Sut of Head : 5.50 Mt. Duty Point Head : 4.00 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM										
MODEL	HP		15	20	25	30	35	50	60	70	80		
Head in Meter													
DE-0510	0.50	10	51	48	46	43	40	35	30	25	20		
DE-7512	0.75	12	64	58	54	51	48	40	35	30	24		
DE-0118	1.00	18	95	90	85	80	72	60	40	40	30		
DE-1524	1.50	24	125	118	112	105	96	80	65	55	40		
DE-0230	2.00	30	161	153	143	132	127	115	92	75	58		
DE-0335	3.00	35	188	180	170	158	140	130	100	85	80		

Radial Flow Series

Dhan PARAS -2			Outlet size 25mm (1.00")									Sut of Head : 5.50 Mt. Duty Point Head : 4.00 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM										
MODEL	HP		20	25	30	35	40	50	60	70	90		
Head in Meter													
DE-0508	0.50	8	43	40	38	36	32	28	24	20	16		
DE-7510	0.75	10	51	48	46	43	40	35	30	25	20		
DE-0115	1.00	15	80	75	70	65	60	52	45	36	30		
DE-1520	1.50	20	108	102	94	88	80	70	60	50	40		
DE-0224	2.00	24	130	122	114	105	96	85	75	58	45		
DE-0330	3.00	30	165	155	145	135	125	120	100	70	55		

Radial Flow Series

Dhan PARAS -4			Outlet size 32mm (1.25")									Sut of Head : 5.50 Mt. Duty Point Head : 4.00 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM										
MODEL	HP		35	40	50	60	70	80	90	110	125		
Head in Meter													
DE-0505	0.50	5	28	26	24	22	20	18	15	12	10		
DE-7508	0.75	8	43	40	38	36	32	28	24	20	16		
DE-0110	1.00	10	51	48	46	43	40	35	30	25	20		
DE-1515	1.50	15	80	75	70	65	60	52	45	36	30		
DE-0220	2.00	20	108	102	94	88	80	70	60	50	40		
DE-0325	3.00	25	136	125	116	108	100	90	80	65	50		
DE-0430	4.00	30	165	155	145	135	125	120	100	70	55		
DE-0540	5.00	40	215	205	192	177	160	148	126	91	74		

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

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V-4 Submersible Pump Set

V-4 Single & Three Phase Submersible Pump Set S.S. Motor Body & S.S. Pump Body Noryl impeller Suitable For 100 MM Bore Dia.

Approx Performance Chart at 2880 RPM, 350 to 420V (T.P.) & 180 to 230V (S.P.) 50HZ AC Supply

Radial Flow Series

Dhan PARAS -5			Outlet size 32mm (1.25")									Sut of Head : 5.50 Mt. Duty Point Head : 4.00 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM										
MODEL	HP		45	55	65	75	90	100	115	130	150		
Head in Meter													
DE-0108	1.00	8	43	40	38	36	32	28	24	20	16		
DE-1512	1.50	12	64	58	54	51	48	40	35	30	24		
DE-0215	2.00	15	80	75	70	65	60	52	45	36	30		
DE-0320	3.00	20	108	102	94	88	80	70	60	50	40		
DE-0425	4.00	25	153	145	130	115	100	85	74	58	45		
DE-0530	5.00	30	160	150	140	130	120	105	80	65	50		

Radial Flow Series

Dhan PARAS -7			Outlet size 40mm (1.5")									Sut of Head : 5.50 Mt. Duty Point Head : 4.00 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM										
MODEL	HP		50	60	70	85	100	115	130	150	170		
Head in Meter													
DE-0106	1.00	6	32	30	28	26	24	20	18	16	12		
DE-1510	1.50	10	51	48	46	43	40	35	30	25	20		
DE-0212	2.00	12	64	58	54	51	48	40	35	30	24		
DE-0315	3.00	15	80	75	70	65	60	52	45	36	30		
DE-0420	4.00	20	108	102	94	88	80	70	60	50	40		
DE-0525	5.00	25	153	145	130	115	100	85	74	58	45		

Radial Flow Series

Dhan PARAS -10			Outlet size 40mm (1.5")									Sut of Head : 5.50 Mt. Duty Point Head : 4.00 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM										
MODEL	HP		70	80	90	105	120	135	150	170	190		
Head in Meter													
DE-0105	1.00	5	28	26	24	22	20	18	15	12	10		
DE-1509	1.50	9	48	45	42	39	36	30	25	20	16		
DE-0210	2.00	10	51	48	46	43	40	35	30	25	20		
DE-0312	3.00	12	64	58	54	51	48	40	35	30	24		
DE-0415	4.00	15	80	75	70	65	60	52	45	36	30		
DE-0520	5.00	20	108	102	94	88	80	70	60	50	40		

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.



V-4 Submersible Pump Set

V-4 Single & Three Phase Submersible Pump Set S.S. Motor Body & S.S. Pump Body Noryl impeller Suitable For 100 MM Bore Dia.

Approx Performance Chart at 2880 RPM, 350 to 420V (T.P.) & 180 to 230V (S.P.) 50HZ AC Supply

Radial Flow Series

Dhan PARAS -12			Outlet size 50mm (2.0")									Sut of Head : 6.00 Mt. Duty Point Head : 3.50 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM										
MODEL	HP		80	90	100	120	140	160	180	200	220		
Head in Meter													
DE-1507	1.50	7	35	32	30	26	22	20	17	13	10		
DE-0208	2.00	8	40	36	32	28	26	22	18	15	12		
DE-0310	3.00	10	48	45	42	38	35	30	25	20	15		
DE-0412	4.00	12	58	55	52	48	45	40	35	30	20		
DE-0516	5.00	16	78	70	65	55	50	45	40	35	25		

Radial Flow Series

Dhan PARAS -18			Outlet size 50mm (2.0")							Sut of Head : 5.20 Mt. Duty Point Head : 3.50 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM								
MODEL	HP		100	200	230	260	290	320	350	380	
Head in Meter											
DE-0308	3.00	8	36	32	28	24	20	16	12	8	
DE-0410	4.00	10	45	42	38	33	28	23	17	11	
DE-0512	5.00	12	54	48	42	36	30	24	18	12	

Mixed Flow Series

Dhan PARAS -M			Outlet size 65mm (2.5")										Sut of Head : 5.00 Mt. Duty Point Head : 2.66 Mt.	
Motor Rating		STAGE	DISCHARGE IN LPM											
MODEL	HP		0	90	140	190	250	320	370	410	450	470	490	
Head in Meter														
DE-0206M	2	6	30	28	25	23	19	16	14	11	8	5	3	
DE-0308M	3	8	40	37	33	30	25	21	18	14	10	6	4	
DE-0510M	5	10	50	46	41	38	31	26	23	18	13	8	5	

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

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V-6 Submersible Pump Set 440 Volt 50 Hz

**V-6 Motor Body in Stainless Steel Pipe
V-6 Pump S.S. Bowl & S.S. Impeller**

**Suitable For 150 mm bore Dia
Maximum Outside Dia. 142 mm Motor**

Outlet size 50mm (2.00")

Model : DE-60

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				228	205	192	167	160	133	117	98
DE-6035	3	5		25	37	45	55	59	65	70	25
DE-6058	5	8		40	60	72	88	98	104	112	120
DE-60610	6.5	10		50	75	101	110	120	130	140	150
DE-60712	7.5	12		60	91	109	132	145	157	169	181
DE-601016	10	16		81	121	145	177	192	209	225	241
DE-601219	12.5	19		101	151	181	221	241	260	281	301
DE-601524	15	24		110	166	199	242	264	287	309	331
DE-601728	17.5	28		121	181	217	264	289	313	337	360
DE-602030	20	30		151	226	271	330	360	391	421	451

Outlet size 50mm (2.00")

Model : DE-80

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				308	277	258	219	200	188	170	128
DE-8034	3	4		21	31	37	41	49	53	55	60
DE-8056	5	6		30	45	54	60	72	78	85	90
DE-8068	6.5	8		40	60	72	80	96	105	112	120
DE-80710	7.5	10		51	76	90	100	120	130	141	151
DE-801012	10	12		60	90	108	120	144	156	168	180
DE-801215	12.5	15		76	113	134	150	180	195	210	226
DE-801518	15	18		78	135	162	180	216	235	252	270
DE-801721	17.5	21		105	159	189	210	252	273	294	315
DE-802024	20	24		120	180	210	240	288	312	336	360
DE-802530	25	30		150	222	252	300	360	390	420	450

Outlet size 50mm (2.00")

Model : DE-100

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				349	312	295	258	247	232	221	170
DE-10033	3	3		18	25	29	34	37	40	43	45
DE-10055	5	5		28	39	47	56	61	66	71	75
DE-10066	6.5	6		32	47	57	67	73	79	85	89
DE-10078	7.5	8		42	62	75	89	97	105	113	120
DE-1001010	10	10		53	78	92	111	121	131	141	150
DE-1001212	12.5	12		63	92	110	133	145	157	169	181
DE-1001515	15	15		78	114	138	166	181	196	211	225
DE-1001717	17.5	17		92	137	164	199	217	235	253	269
DE-1002020	20	20		103	153	182	221	241	261	282	300
DE-1002525	25	25		123	180	212	258	300	326	350	375

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

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**V-6 Submersible Pump Set 440 Volt 50 Hz****V-6 Motor Body in Stainless Steel Pipe
V-6 Pump S.S. Bowl & S.S. Impeller****Suitable For 150 mm bore Dia
Maximum Outside Dia. 142 mm Motor**

Outlet size 65mm (2.50")

Model : DE-125

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				450	400	350	320	295	275	240	180
DE-12554	5	4		21	31	37	45	49	53	57	59
DE-12565	6.5	5		26	39	46	56	61	66	71	75
DE-12576	7.5	6		31	46	55	67	76	79	85	89
DE-125108	10	8		41	61	73	89	97	105	113	119
DE-1251210	12.5	10		51	76	91	111	121	131	141	150
DE-1251512	15	12		61	91	109	133	145	157	169	180
DE-1251714	17.5	14		81	106	127	155	169	183	197	197
DE-1252016	20	16		101	121	145	177	196	209	225	240
DE-1252520	25	20		141	151	181	221	240	261	281	306

Outlet size 65mm (2.50")

Model : DE-150

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				485	457	410	368	354	320	280	237
DE-15032	3	2		10	15	18	22	25	26	28	30
DE-15053	5	3		14	22	27	33	36	39	42	45
DE-15064	6.5	4		19	28	36	44	47	51	55	60
DE-15075	7.5	5		25	37	44	55	60	65	70	75
DE-150107	10	7		35	52	62	76	84	91	98	104
DE-150128	12.5	8		40	60	71	88	96	103	112	120
DE-1501510	15	10		50	75	89	110	120	129	134	150
DE-1501712	17.5	12		60	90	108	132	143	155	168	179
DE-1502013	20	13		64	98	116	142	155	169	182	195
DE-1502517	25	17		80	130	148	182	204	225	238	259

Outlet size 65mm (2.50")

Model : DE-200

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				705	645	628	540	504	448	352	247
DE-20052	5	2		8	12	15	18	20	24	28	30
DE-20063	6.5	3		12	18	21	27	29	36	42	45
DE-20074	7.5	4		16	24	29	36	40	48	55	60
DE-200105	10	5		19	29	37	42	50	60	69	75
DE-200126	12.5	6		23	36	42	54	60	72	83	89
DE-200158	15	8		32	47	60	72	79	96	112	120
DE-200179	17.5	9		36	53	67	81	90	108	126	134
DE-2002010	20	10		39	60	75	89	100	120	139	150
DE-2002512	25	12		45	74	91	105	120	144	165	182

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.**AN ISO 9001 : 2015 CERTIFIED COMPANY**

V-6 Submersible Pump Set 440 Volt 50 Hz

V-6 Motor Body in Stainless Steel Pipe
V-6 Pump C.I. Bowl with S.S. Pipe Jacket & Nylone Impeller

Suitable For 150 mm bore Dia
Maximum Outside Dia. 142 mm Motor

Outlet size 50mm (2.00") Model : DE-60

Model No.	HP	STAGE
DE-6035 CI	3.00	5
DE-6058 CI	5.00	8
DE-60610 CI	6.50	10
DE-60712 CI	7.50	12
DE-601016 CI	10.00	16
DE-601219 CI	12.50	19

Outlet size 50mm (2.00") Model : DE-80

Model No.	HP	STAGE
DE-8034 CI	3.00	4
DE-8056 CI	5.00	6
DE-8068 CI	6.50	8
DE-80710 CI	7.50	10
DE-801012 CI	10.00	12
DE-801215 CI	12.50	15
DE-801518 CI	15.00	18

Outlet size 50mm (2.00") Model : DE-100

Model No.	HP	STAGE
DE-10033 CI	3.00	3
DE-10055 CI	5.00	5
DE-10066 CI	6.50	6
DE-10078 CI	7.50	8
DE-1001010 CI	10.00	10
DE-10001212 CI	12.50	12
DE-1001515 CI	15.00	15
DE-1001717 CI	17.50	17
DE-1001718 CI	17.50	18
DE-1002020 CI	20.00	20

Outlet size 65mm (2.50") Model : DE-125

MODEL NO.	HP	STAGE
DE-12554 CI	5.00	4
DE-12565 CI	6.50	5
DE-12576 CI	7.50	6
DE-125108 CI	10.00	8
DE-1251210 CI	12.50	10
DE-1251512 CI	15.00	12
DE-1251714 CI	17.50	14
DE-1252016 CI	20.00	16

Outlet size 65mm (2.50") Model : DE-150

MODEL NO.	HP	STAGE
DE-15032 CI	3.00	2
DE-15053 CI	5.00	3
DE-15064 CI	6.50	4
DE-15075 CI	7.50	5
DE-150107 CI	10.00	7
DE-150128 CI	12.50	8
DE-150510 CI	15.00	10
DE-1501712 CI	17.50	12
DE-1502013 CI	20.00	13

Outlet size 65mm (2.50") Model : DE-200

MODEL NO.	HP	STAGE
DE-20052 CI	5.00	2
DE-20063 CI	6.50	3
DE-20074 CI	7.50	4
DE-200105 CI	10.00	5
DE-200126 CI	12.50	6
DE-200158 CI	15.00	8
DE-200179 CI	17.50	9
DE-2002010 CI	20.00	10

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

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V-6 K TYPE S.S. (70 FEET)

V-6 Motor Body in Stainless Steel Pipe with V-6 Pump SS 304 Grade Bowls & SS 304 Grade Impellers Suitable For 150mm(6.0") and above dia. Borewell. 50Hz - 415 Volt.

Outlet size 50mm (2.00")

Model : DEH780

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				215	205	180	145	130	115	100	70
DEH7806	5	6		54	60	72	90	96	102	108	114
DEH7808	6.5	8		72	80	96	120	128	136	144	152
DEH78010	7.5	10		90	100	120	150	160	170	180	190
DEH78012	10	12		108	120	144	180	192	204	216	228
DEH78015	12.5	15		135	150	180	225	240	255	270	285
DEH78018	15	18		162	180	216	270	288	306	324	342
DEH78022	17.5	22		198	220	264	330	352	374	396	418
DEH78025	20	25		225	250	300	375	400	425	450	475
DEH78030	25	30		270	300	360	450	480	510	540	570

Outlet size 50mm (2.00")

Model : DEH710

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				290	275	240	195	175	160	140	110
DEH7105	5	5		45	50	60	75	80	85	90	95
DEH7106	6.5	6		54	60	72	90	96	102	108	114
DEH7108	7.5	8		72	80	96	120	128	136	144	152
DEH71010	10	10		90	100	120	150	160	170	180	190
DEH71012	12.5	12		108	120	144	180	192	204	216	228
DEH71015	15	15		135	150	180	225	240	255	270	285
DEH71017	17.5	17		153	170	204	255	272	289	306	323
DEH71020	20	20		180	200	240	300	320	340	360	380
DEH71025	25	25		225	250	300	375	400	425	450	475

Outlet size 65mm (2.50")

Model : DEH712

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				375	360	330	270	250	225	205	170
DEH7124	5	4		36	40	48	60	64	68	72	76
DEH7125	6.5	5		45	50	60	75	80	85	90	95
DEH7126	7.5	6		54	60	72	90	96	102	108	114
DEH7128	10	8		72	80	96	120	128	136	144	152
DEH71210	12.5	10		90	100	120	150	160	170	180	190
DEH71212	15	12		108	120	144	180	192	204	216	228
DEH71214	17.5	14		126	140	168	210	224	238	252	266
DEH71216	20	16		144	160	192	240	256	272	288	304
DEH71220	25	20		180	200	240	300	320	340	360	380

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

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V-6 K TYPE S.S. (70 FEET)

V-6 Motor Body in Stainless Steel Pipe with V-6 Pump SS 304 Grade Bowls & SS 304 Grade Impellers Suitable For 150mm(6.0") and above dia. Borewell. 50Hz - 415 Volt.

Outlet size 65mm (2.50")

Model : DEH715

Model No.	H.P.	Stage	Head In Mtr.	Discharge In L.P.M.							
				440	415	390	315	290	265	240	200
DEH7153	5	3		27	30	36	45	48	51	54	57
DEH7154	6.5	4		36	40	48	60	64	68	72	76
DEH7155	7.5	5		45	50	60	75	80	85	90	95
DEH7157	10	7		63	70	84	105	112	119	126	133
DEH7158	12.5	8		72	80	96	120	128	136	144	152
DEH71510	15	10		90	100	120	150	160	170	180	190
DEH71512	17.5	12		108	120	144	180	192	204	216	228
DEH71513	20	13		117	130	156	195	208	221	234	247
DEH71516	25	16		144	160	192	240	256	272	288	304

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY



V6 K TYPE HYBRID SERIES

K TYPE HYBRID SERIES PERFORMANCE CHART FOR CI BOWL & SS IMPELLER ONLY PUMP 40 FET (12 METER) HEAD PER STAGE V-6 150MM (6") SUBMERSIBLE PUMP

MODEL : DK-30

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.								
			0	30	60	80	90	100	115	130	150
3	10	Head In Mtr.	115	110	100	95	90	85	80	70	60
5	15		173	165	150	143	135	128	120	105	90
5	16		184	176	160	152	144	136	128	112	96
6.5	18		207	198	180	171	162	153	144	136	108
6.5	20		230	220	200	190	180	170	160	140	120
7.5	24		276	264	240	228	216	204	192	168	144
7.5	25		288	275	250	238	225	212	200	175	150

MODEL : DK-40

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.								
			70	80	110	120	130	140	150	160	180
3	7	Head In Mtr.	81	77	70	67	63	60	56	49	42
5	12		138	132	120	114	108	102	96	84	72
6.5	15		173	165	150	143	135	128	120	105	90
7.5	18		207	198	180	171	162	153	144	126	108
7.5	20		230	220	200	190	180	170	160	140	120
10	24		276	264	240	228	216	204	192	168	144
10	25		288	275	250	238	225	212	200	175	150

MODEL : DK-50

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.								
			90	110	140	150	160	175	190	215	235
3	6	Head In Mtr.	69	66	60	57	54	51	48	42	36
5	10		115	110	100	95	90	85	80	70	60
6.5	12		138	132	120	114	108	102	96	84	72
7.5	14		161	154	140	133	126	119	112	98	84
7.5	15		173	165	150	143	135	128	120	105	90
7.5	16		184	176	160	152	144	136	128	112	96
10	18		207	198	180	171	162	153	144	126	108
10	20		230	220	200	190	180	170	160	140	120
12.5	24		276	264	240	228	216	204	192	168	144
12.5	25		288	275	250	238	225	212	200	175	150

MODEL : DK-60

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.								
			135	155	180	195	210	225	235	260	285
3	5	Head In Mtr.	58	55	50	48	45	42	40	35	30
5	8		92	88	80	76	72	68	64	56	48
6.5	10		115	110	100	95	90	85	80	70	60
7.5	12		138	132	120	114	108	102	96	84	72
10	15		173	165	150	143	135	128	120	105	90
10	16		184	176	160	152	144	136	128	112	96
12.5	18		207	198	180	171	162	153	144	126	108
12.5	20		230	220	200	190	180	170	160	140	120
15	24		276	264	240	228	216	204	192	168	144
15	25		288	275	250	238	225	212	200	175	150

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY

V6 K TYPE HYBRID SERIES

K TYPE HYBRID SERIES PERFORMANCE CHART FOR CI BOWL & SS IMPELLER ONLY PUMP 40 FET (12 METER) HEAD PER STAGE V-6 150MM (6") SUBMERSIBLE PUMP

MODEL : DK-70

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.								
			140	160	200	215	230	245	255	300	340
5	7	Head In Mtr.	80	77	70	66	63	60	56	49	42
6.5	9		104	99	90	86	81	77	72	63	54
7.5	11		127	121	110	105	99	94	88	77	66
10	14		161	154	140	133	126	119	112	98	84
12.5	16		184	176	160	152	144	136	128	112	96
12.5	18		207	198	180	171	162	153	144	126	108
15	20		230	220	200	190	180	170	160	140	120
15	22		253	242	220	209	198	187	176	154	132
17.5	25		288	275	250	238	225	212	200	175	150
20	28		322	308	280	266	252	238	224	196	168

MODEL : DK-80

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.								
			160	180	220	240	250	270	280	330	370
3	4	Head In Mtr.	46	44	40	38	36	34	32	28	24
5	6		69	66	60	57	54	51	48	42	36
6.5	8		92	88	80	76	72	68	64	56	48
7.5	10		115	110	100	95	90	85	80	70	60
10	12		138	132	120	114	108	102	96	84	72
12.5	14		161	154	140	133	126	119	112	98	84
12.5	15		173	165	150	143	135	128	120	105	90
15	18		207	198	180	171	162	153	144	126	108
17.5	22		253	242	220	209	198	187	176	154	132
20	25		288	275	250	238	225	212	200	175	150

MODEL : DK-100

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.								
			220	240	275	290	310	330	350	375	410
3	3	Head In Mtr.	35	33	30	29	27	26	24	21	18
5	5		58	55	50	48	45	42	40	35	30
6.5	6		69	66	60	57	54	51	48	42	36
7.5	7		81	77	70	67	63	60	56	49	42
7.5	8		92	88	80	76	72	68	64	56	48
10	10		115	110	100	95	90	85	80	70	60
12.5	12		138	132	120	114	108	102	96	84	72
15	15		173	165	150	143	135	128	120	105	90
20	20		230	220	200	190	180	170	160	140	120

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY



V-6 Submersible Pump Set 440 Volt 50 Hz

Q - Type - (MIX FLOW) PUMP C I F G
Bowl & S S 410 Impeller. 34 To 45 Feet Head Per Stage

Suitable For 150 mm bore Dia
Maximum Outside Dia. 142 mm Motor

MODEL MF 262-10

Head Per Stage - 34' Feet (10.3 Meter)

MODEL NO.	H.P.	STAGE	OUT LET SIZE 65 mm (2.5")	DISCHARGE IN LITER / MINUTE										
				320	360	410	460	500	710	790	835	880		
DE-CIFG33	3	3	TOTAL HEAD IN METER	25	23	22	20	19	10	7	5	3		
DE-CIFG55	5	5		41	39	37	34	31	17	12	8	4		
DE-CIFG66	6.5	6		19	47	44	41	37	20	14	9	4		
DE-CIFG78	7.5	8		66	62	58	54	50	26	18	12	5		
DE-CIFG1010	10	10		82	78	73	68	62	33	23	15	6		
DE-CIFG1212	12.5	12		98	94	88	82	74	40	28	17	6		
DE-CIFG1515	15	15		123	117	110	102	90	50	35	23	9		
DE-CIFG1717	17.5	17		139	133	124	116	105	56	39	26	10		
DE-CIFG2020	20	20		164	156	146	136	124	66	46	30	11		

MODEL MF 262-12

Head Per Stage - 40' Feet (12 Meter)

MODEL NO.	H.P.	STAGE	OUT LET SIZE 65 mm (2.5")	DISCHARGE IN LITER / MINUTE										
				300	410	440	490	540	610	650	725	850		
DE-CIFG54	5	4	TOTAL HEAD IN METER	41	37	35	33	31	27	25	20	11		
DE-CIFG65	6.5	5		51	46	44	42	39	33	31	25	14		
DE-CIFG76	7.5	6		61	55	53	50	47	40	37	30	17		
DE-CIFG108	10	8		81	73	71	67	63	53	49	40	23		
DE-CIFG1210	12.5	10		102	92	88	83	78	67	62	50	29		
DE-CIFG1512	15	12		122	110	106	100	94	80	74	60	35		
DE-CIFG1714	17.5	14		142	128	124	117	110	93	86	70	40		
DE-CIFG2016	20	16		163	147	141	133	125	107	99	80	46		

MODEL MF 273-15

Head Per Stage - 40' Feet (12 Meter)

MODEL NO.	H.P.	STAGE	OUT LET SIZE 75 mm (3")	DISCHARGE IN LITER / MINUTE										
				300	490	550	650	730	840	920	950	1020		
DE-CIFG53	5	3	TOTAL HEAD IN METER	30	27	26	23	21	18	15	11	9		
DE-CIFG64	6.5	4		40	36	34	31	28	24	20	15	12		
DE-CIFG75	7.5	5		50	45	43	39	35	30	25	19	15		
DE-CIFG107	10	7		70	63	60	55	49	42	35	27	21		
DE-CIFG128	12.5	8		80	72	68	62	56	48	40	31	24		
DE-CIFG1510	15	10		100	90	85	78	70	50	42	39	30		
DE-CIFG1712	17.5	12		120	108	102	94	84	72	60	46	36		
DE-CIFG2013	20	13		130	117	111	101	91	78	65	50	39		
DE-CIFG2516	25	16		160	144	136	125	112	96	80	62	48		

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY

V-6 Submersible Pump Set 440 Volt 50 Hz

Q - Type - (MIX FLOW) PUMP C I F G
Bowl & S S 410 Impeller. 34 To 45 Feet Head Per Stage

Suitable For 150 mm bore Dia
Maximum Outside Dia. 142 mm Motor

MODEL MF 302-20

Head Per Stage - 42' Feet (12.8 Meter)

MODEL NO.	H.P.	STAGE	OUT LET SIZE 75 mm (3")	DISCHARGE IN LITER / MINUTE								
				455	550	640	700	850	980	1100	1150	1250
DE-CIF63	6.5	3	TOTAL HEAD IN METER	32	30	29	27	24	21	18	15	9
DE-CIF74	7.5	4		42	40	38	36	32	28	23	20	11
DE-CIF105	10	5		53	50	48	45	40	35	30	25	15
DE-CIF126	12.5	6		64	60	58	54	48	42	36	30	18
DE-CIF157	15	7		74	70	67	63	56	49	42	35	21
DE-CIF179	17.5	9		95	90	86	81	72	63	54	45	27
DE-CIF2010	20	10		106	100	96	90	80	70	60	50	30
DE-CIF2512	25	12		127	120	115	108	96	84	72	60	36

MODEL MF 302-25

Head Per Stage - 45' Feet (13.7 Meter)

MODEL NO.	H.P.	STAGE	OUT LET SIZE 75 mm (3")	DISCHARGE IN LITER / MINUTE								
				300	600	780	850	1000	1050	1200	1350	1430
DE-CIF53	5	2	TOTAL HEAD IN METER	26	22	21	20	17	16	13	10	7
DE-CIF64	7.5	3		39	33	31	30	26	25	20	15	10
DE-CIF75	10	4		52	44	41	40	35	33	27	20	13
DE-CIF107	12.5	5		65	55	52	50	43	42	33	25	17
DE-CIF128	15	6		78	66	62	60	52	50	40	30	20
DE-CIF1510	17.5	7		91	77	72	70	61	58	47	35	23
DE-CIF1712	20	8		105	88	83	80	69	67	53	40	27
DE-CIF2013	25	10		130	110	103	100	87	83	67	50	33



Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

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V-6 TO V-7 JANTA MODEL

V-6 Motor Body in Stainless Steel Pipe with CI Bowl & SS Impeller. 55 To 65 Feet Head Per Stage
V-7 162 mm (7") Submersible Pump

Model : DE7MF25

Head Per Stage - 55' Feet (17 Meter)

Model No.	H.P.	Stage	Outlet size 75mm (3")	Discharge In L.P.M.						
				1000	920	850	725	575	480	350
DE7MF52	5	2	Head In Mtr.	16	19	20	22	25	27	29
DE7MF73	7.5	3		24	29	30	33	38	41	44
DE7MF104	10	4		32	38	40	44	50	54	58
DE7MF125	12.5	5		40	48	50	55	63	68	73
DE7MF156	15	6		48	57	60	66	75	81	87
DE7MF177	17.5	7		56	67	70	77	88	95	102
DE7MF208	20	8		64	76	80	88	100	108	116
DE7MF2510	25	10		80	95	100	110	125	135	145

Model : DE7MF30

Head Per Stage - 60' Feet (18 Meter)

Model No.	H.P.	Stage	Outlet size 75mm (3")	Discharge In L.P.M.						
				1150	1050	1000	950	830	780	625
DE7MF62	6	2	Head In Mtr.	16	19	20	21	24	25	28
DE7MF103	10	3		24	28	30	32	36	38	42
DE7MF124	12.5	4		32	38	40	42	48	51	56
DE7MF155	15	5		40	47	50	53	60	64	70
DE7MF176	17.5	6		48	56	60	63	72	76	84
DE7MF207	20	7		56	66	70	74	84	89	98
DE7MF258	25	8		64	75	80	84	96	102	112

Model : DE7MF40

Head Per Stage - 65' Feet (20 Meter)

Model No.	H.P.	Stage	Outlet size 75mm (3")	Discharge In L.P.M.						
				1400	1350	1250	1150	1100	980	800
DE7MF72	7.5	2	Head In Mtr.	16	17	20	22	24	26	29
DE7MF123	12	3		24	26	30	33	36	39	44
DE7MF154	15	4		32	34	40	44	48	52	58
DE7MF205	20	5		40	43	50	55	60	65	73
DE7MF256	25	6		48	51	60	66	72	78	87

Model : DE7MF50

Head Per Stage - 65' Feet (20 Meter)

Model No.	H.P.	Stage	Outlet size 75mm (3")	Discharge In L.P.M.						
				1600	1550	1450	1350	1275	1200	1050
DE7MF51	5	1	Head In Mtr.	8	9	10	11	12	13	14
DE7MF102	10	2		16	18	20	22	24	26	29
DE7MF153	15	3		24	27	30	33	36	39	44
DE7MF204	20	4		32	36	40	44	48	52	58
DE7MF255	25	5		40	45	50	55	60	65	73

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY

V-6 to V-5 SUBMERSIBLE PUMP SET

**Pump SS-304 Bowl & NAYLON Impeller 45 Feet Head Per Stage
Suitable For V6 Motor 150mm (6") Submersible**

MODEL : SN-25

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.						
			110	100	90	80	70	55	40
5	20	Head In Mtr.	100	120	140	160	180	200	220
6.5	24		120	144	168	192	216	240	264
7.5	30		150	180	210	240	270	300	330
10	40		200	240	280	320	360	400	440

MODEL : SN-30

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.						
			135	125	115	100	90	75	60
5	16	Head In Mtr.	80	96	112	128	144	160	176
6.5	20		100	120	140	160	180	200	220
7.5	24		120	144	168	192	216	240	264
7.5	25		125	150	175	200	225	250	275
10	32		160	192	224	256	288	320	352
10	33		165	198	231	264	297	330	363

MODEL : SN-40

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.						
			160	150	135	125	115	105	90
5	12	Head In Mtr.	60	72	84	96	108	120	132
6.5	15		75	90	105	120	135	150	165
7.5	18		90	108	126	144	162	180	198
7.5	20		100	120	140	160	180	200	220
10	24		120	144	168	192	216	240	264
10	25		125	150	175	200	225	250	275

MODEL : SN-50

H.P.	Stage	Outlet 50mm (2")	Discharge In L.P.M.						
			230	210	195	175	150	115	60
5	10	Head In Mtr.	50	60	70	80	90	100	110
6.5	12		60	72	84	96	108	120	132
7.5	15		75	90	105	120	135	150	165
10	20		100	120	140	160	180	200	220

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY

Openwell Pump Set

Horizontal Openwell Submersible Pump Set C.I.Body

Approx Performance Chart at 2880 RPM. 415 Volt TP. 50Hz Ac Supply

Model	HP	PHA SE	Pipe Size (Diameter)		HEAD IN METER																	
			IN MM	OUT MM	6	9	10.5	12	13.5	15	18	19.5	21	24	25.6	27	28.5	30	33	36	39	
DE-V-9 CI	5.00	3	100	100	1550	1350	1270	1160	1080	940	450	-	-	-	-	-	-	-	-	-	-	-
DE-V-9 CI	7.50	3	100	100	-	-	1750	1650	1575	1475	1325	1200	1100	550	-	-	-	-	-	-	-	-
DE-V-9 CI	10.00	3	100	100	-	-	-	2300	2200	2180	2150	2100	2070	1880	1700	1600	1500	1230	-	-	-	-
DE-V-9 CI	15.00	3	100	100	-	-	-	2800	2780	2720	2650	2550	2440	2250	2150	2100	2000	1850	1450	1200	600	-

DISCHARGE IN LPM

Model	HP (KW)	PHA SE	Pipe Size (Diameter)		D.P. HEAD Mtr. (Feet)	D.P. Discharge (lpm)	Head Range Mtr. (Feet)	Discharge Range (lpm)
			IN MM	OUT MM				
DEV275CI	20(15)	3	75	75	58 (190)	1350	50 (164) - 66 (216)	1425 - 925
DEV2100CI	20(15)	3	100	100	38 (125)	1800	30 (98) - 41 (134)	2200 - 1350
DEV2125CI	20(15)	3	125	125	29 (95)	2900	20 (66) - 35 (115)	3450 - 1800
DEV2100CI	20(18)	3	100	100	45 (148)	1800	37 (121) - 48 (157)	2200 - 1350
DEV2125CI	20(18)	3	125	125	35 (115)	2900	25 (82) - 38 (125)	3450 - 1800



Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY

Mini Openwell & Openwell Pump Set

Horizontal Mini Openwell Submersible Pump Set with SS Body Aluminum Rotar

Approx Performance Chart at 2880 RPM. 220 Volt SP. And 415 Volt TP. 50Hz Ac Supply

Model	HP	PHA SE	Pipe Size (Diameter)	HEAD IN METER																	
				HEAD IN FEET																	
				DISCHARGE IN LPM																	
IN	OUT	MM	MM	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	
DEV7SS250AL	2.00	1/3	50	50	568	546	521	494	461	426	387	348	301	250	197	145	-	-	-	-	-
DEV7SS265AL	2.00	1/3	65	65	748	689	626	562	485	410	322	189	-	-	-	-	-	-	-	-	-
DEV7SS350AL	3.00	1/3	50	50	513	508	502	495	486	473	451	424	393	358	320	274	204	85	-	-	-
DEV7SS365AL	3.00	1/3	65	65	845	808	768	715	649	577	500	410	307	159	-	-	-	-	-	-	-
DEV7SS550AL	5.00	3	65	65	602	596	589	583	579	575	572	569	566	560	544	523	480	424	363	292	193
DEV7SS565AL	5.00	3	65	65	869	832	795	755	715	669	611	554	491	415	340	254	133	-	-	-	-

Horizontal Openwell Submersible Pump Set with SS Body Copper Rotar

Approx Performance Chart at 2880 RPM. 415 Volt TP. 50Hz Ac Supply

Model	HP	PHA SE	Pipe Size (Diameter)	HEAD IN METER																					
				HEAD IN FEET																					
				DISCHARGE IN LPM																					
IN	OUT	MM	MM	0	16	33	49	66	79	89	98	108	118	131	144	151	164	172	184	190	197	203	210	216	
DEV9SS350	3.00	3	65	50	800	730	670	550	450	300	200	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DEV9SS365	3.00	3	65	65	950	880	850	740	610	500	390	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DEV9SS550	5.00	2/3	65	50	800	730	690	670	640	600	560	490	390	250	-	-	-	-	-	-	-	-	-	-	-
DEV9SS565	5.00	2/3	65	65	1350	1300	1240	1100	950	800	680	540	350	-	-	-	-	-	-	-	-	-	-	-	-
DEV9SS575	5.00	2/3	75	75	1450	1370	1280	1050	811	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DEV9SS665	6.50	3	65	65	1350	1310	1270	1210	1110	950	860	740	620	510	-	-	-	-	-	-	-	-	-	-	-
DEV9SS750	7.50	3	65	50	1000	930	920	910	870	850	810	780	740	630	520	370	-	-	-	-	-	-	-	-	-
DEV9SS765	7.50	3	65	65	1350	1300	1270	1240	1140	1050	980	830	780	640	410	-	-	-	-	-	-	-	-	-	-
DEV9SS775	7.50	3	75	75	1500	1460	1420	1380	1320	1180	1010	880	730	590	-	-	-	-	-	-	-	-	-	-	-

Model	HP	PHA SE	Pipe Size (Diameter)	HEAD IN METER																
				HEAD IN FEET																
				DISCHARGE IN LPM																
IN	OUT	MM	MM	6	9	10.5	12	13.5	15	18	19.5	21	24	25.6	27	28.5	30	33		
DEV9SS5100	5.00	3	100	100	1550	1350	1270	1160	1080	940	450	-	-	-	-	-	-	-	-	-
DEV9SS7100	7.50	3	100	100	-	-	1750	1650	1575	1475	1325	1200	1100	550	-	-	-	-	-	

Note : Pumpset result (output) may reduce due to pipe loss, Voltage & Frequency drop.

AN ISO 9001 : 2015 CERTIFIED COMPANY

Cable Selection Chart

Cable Selection Chart for Three Phase Submersible Pump set for Supply Voltage condition 380 to 415 A/c 50 Hz

HP	Size in Square Meters									
	1.5	2.5	4	6	10	16	25	35	50	70
	Total Lenth in Meters									
1.00	38	620	-	-	-	-	-	-	-	-
1.50	300	500	810	-	-	-	-	-	-	-
2.00	220	370	590	890	1500	-	-	-	-	-
3.00	150	250	400	600	1030	-	-	-	-	-
4.00	110	190	310	460	790	1230	-	-	-	-
5.00	-	150	240	370	630	980	1490	-	-	-
6.00	-	-	220	320	550	860	1310	-	-	-
7.50	-	-	170	280	440	690	1080	-	-	-
10.00	-	120	175	250	450	810	1110	-	-	-
12.50	-	80	160	200	350	500	670	920	1310	-
15.00	-	70	120	180	300	500	600	750	1060	-
17.50	-	-	100	160	250	400	500	650	920	1250
20.00	-	-	100	120	200	350	500	570	800	1080

Calculated Lenth = $\frac{415}{\text{actual voltage}}$ x actual length

10 HP & above are star/Delta Motor (Double Cable)

Cable Selection Chart for Single Phase Submersible Pump set 220v A/c 50 Hz.

HP	Max. Current in amp	1.50 Sq.mm	2.50 Sq.mm	4.00 Sq.mm	6.00 Sq.mm	10.00 Sq.mm
0.50	4.50	120	200	350	-	-
0.75	6.00	85	150	250	350	-
1.00	7.50	70	125	180	270	450
1.50	11.00	50	90	150	230	370
2.00	14.00	35	70	100	140	250
3.00	17.00	-	50	70	120	210

Calculated Lenth = $\frac{230}{\text{actual voltage}}$ x actual length



Special Features :

- (1) Fully rewindable and water lubricated motor with stainless steel body.
- (2) 20% to 35% less power consumption.
- (3) Wider voltage fluctuation capacity of motor.
- (4) Very good wear resistance of components to give longer life to pump set and results higher efficiency.
- (5) Higher capacity of thrust bearing. which gives Longer life to motor as well as its winding.
- (6) Durability of componets, strice quality control & computerized testing set up gives right product to the customer.
- (7) We provide one year warranty against any manufacturing defect.

Advantages :

- Being water lubricated mater - no contamination of water - safe for pumping drinking water.
- High operating efficiency ensure :
Reduced power consumption - Saving in electricity bille.- Reduction in Pumping time - less wear & tear of components longer life of motor & pump.
- Corrosion and abrasion resistant stainless steel and engineering, polymer parts ensure longer life of pump & motor

V-4 Single phase Sub. Pump Set capactor and cable selection chart

HP	0.50	0.75	1.00	1.50	2.00	3.00
Voltage	220 to 180	220 to 180	220 to 180	220 to 180	220 to 180	220 to 180
Start Capacitor	120 to 150	150 to 2000	150 to 200	150 to 200	250 to 200	250 to 300
Run Capacitor	36	36	36 + 15	36 + 15	36 + 25	36 + 36 + 25
Cable Selection	1.5 Sq. mm.	1.5 Sq. mm.	1.5 Sq. mm.	1.5 Sq. mm.	2.5 Sq. mm.	4 Sq. mm.
Ampere	4.5 Amp.	6 Amp.	8.0 Amp.	10.0 Amp.	14 Amp.	17 Amp.
Voltage	170 to 130	170 to 130	170 to 130	170 to 130	170 to 130	170 to 130
Run Capa	36 +15	36 +25	36 +36	36 +36	36 +36 + 36	36 +36 + 36 +15
Cable Selection	1.5 Sq. mm	1.5 Sq. mm	2.5 Sq. mm	2.5 Sq. mm	4.5 Sq. mm	6.5 Sq. mm
Approx Power						
Consumption	0.70 Unit / Hour	1.00 Unit / Hour	1.25 Unit / Hour	1.75 Unit / Hour	2.50 Unit / Hour	3.30 Unit / Hour
KW at std V.						

Terms & Conditions of Business

- (1) This prices list cancels out all previous price-list.
- (2) Price are subject to change without any previous notice.
- (3) Once goods sold will not be taken back or replaced under any circumstances.
- (4) Supply period of material would be 3-4 days from the date of order receipt / confirm.
- (5) Packing Charges are Extra for wooden boxes minimum Rs. 200/- each.
- (6) We are not responsible for any losses or any breakages during transportation.
- (7) We do not allow any credit facility, payment must be in advance or documents through Nationalized Bank only.
- (8) In the case of replacement / re-refreshment, all the transportation charges to be paid by dealer, and all the charges of short received parts will be debited to dealer's account.
- (9) If payment is not received 30 days from the date of bill interest @24% p.a. will be charged after within 30 days from date of bill.
- (10) If bank document does not retired within 45 days from the date of bill, same will be recalled thereafter immediately and materials will be re-booked all expenses in this regard shall be debited to dealer's / distributor's account and shall be deducted from dealer's / distributor's deposit / advance.
- (11) GST or any other Taxes charged extra as applicable.
- (12) Price are Ex-Factory F.O.R. Rajkot. (Guj.)
- (13) All disputes a subject RAJKOT Jurisdiction only.