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3" Submersible Pumps

Application

- Fountains, Cooling water circulations.
- Gardening and Nurseries .
- Domestic water supply.
- Housing-Complexes and general industries.
- Hospitals and Bungalows.

Salient Features

- All components are precisely machined to give you trouble free operation.
- Motor are designed to withstand high voltage fluctuations.
- All rotating components are dynamically balanced for smooth and noise free operation.
- Requires less space.
- Easily rewindable.
- Simple assembly for servicing.

Basic Constructions

Particulars	Materials of Construction
Motor Casing	Stainless steel
Bearing Bush	Leaded bronze
Motor Shaft	Stainless steel
Thrust Bearing	Stainless & Graphite carbon/teflon
Housing / Base	cast Iron / Brass
Stamping	CRNGO
Screws / Studs	Stainless steel
Impeller / Diffuser	Noryl GNF2 Technopolymer
Stage Casing	Noryl GNF2 Technopolymer
Pump Casing	Stainless steel
Pump Shaft	Stainless steel
Suction / Delivery	Cast Iron / Brass



PERFORMANCE / PRICE - LIST

	Sr. No.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM									
					LPM	10	15	20	25	30	35	40	45	50
V-3-2 Pump OD 74 mm	1	0.5	10	25	HEAD IN METRES	40	38	35	32	28	24	20	14	9
	2	0.75	15	25		60	56	52	47	41	36	29	21	14
	3	1.0	20	25		80	75	70	63	55	48	39	28	18
	4	1.25	26	25		104	98	91	83	72	62	52	36	23
	5	1.5	30	25		120	117	109	98	86	74	61	43	28
V-3-4 Pump OD 74 mm	6	0.5	8	25	HEAD IN METRES	34	32	29	26	22	19	15	12	5
	7	0.75	12	25		51	48	44	39	34	28	23	18	8
	8	1.0	15	25		64	60	55	49	42	35	29	22	10
	9	1.25	18	25		78	72	66	59	50	43	35	26	12
	10	1.5	25	25		107	100	92	82	70	58	48	37	17
V-3-5 Pump OD 74 mm	11	0.5	7	25	HEAD IN METRES	28	26	23	21	19	16	13	9	3
	12	0.75	10	25		39	37	33	30	27	23	18	13	4
	13	1.0	13	25		50	45	41	37	33	30	23	15	7
	14	1.25	15	25		59	56	50	45	40	34	27	20	6
	15	1.5	18	25		71	67	60	54	48	41	32	23	7
V-3-7 Pump OD 68 mm	16	0.5	9	32	HEAD IN METRES	25	23	21	19	17	15	10	6	2
	17	0.75	12	32		34	31	28	25	23	20	14	7	4
	18	1.0	16	32		45	41	38	34	30	26	19	9	6
	19	1.25	20	32		56	52	47	42	38	33	24	12	8
	20	1.5	25	32		71	55	59	53	47	41	29	15	10
V-3-10 Pump OD 68 mm	21	0.5	6	32	HEAD IN METRES	18	16	14	13	12	11	10	8	4
	22	0.75	9	32		27	24	22	20	18	16	15	11	6
	23	1.0	12	32		36	32	29	26	24	22	20	15	8
	24	1.25	15	32		45	40	36	33	30	27	25	19	10
	25	1.5	18	32		54	48	43	39	36	33	30	22	12

4" Submersible Pumps

Application

- Drinking water supply. Domestic and community water supply.
- Drip irrigation, Sprinkler irrigation and gardening.
- Housing-Complexes, Hospitals, High-rise buildings.
- Fire Fighting, Landscaping, Fountains, Service stations.
- De-watering of mines, Cooling water circulations and Booster applications.

Salient Features

- Corrosion resistant stainless steel body.
- Specially designed for low voltage working.
- High electrical and mechanical efficiency.
- Higher heat dissipation.
- Dynamically balanced rotor and other rotating parts for uniform clearance.
- Specially designed bearing to withstand axial thrust loads.
- Designed for high voltage fluctuations.
- High efficiency, low power consumption.

Basic Constructions

Particulars	Materials of Construction
Motor Casing	Stainless steel
Bearing Bush	Leaded bronze
Motor Shaft	Stainless steel
Thrust Bearing	Stainless & Graphite carbon/teflon
Housing / Base	cast Iron / Brass
Stamping	CRNGO
Screws / Studs	Stainless steel
Impeller / Diffuser	Noryl GNF2 Technopolymer
Stage Casing	Noryl GNF2 Technopolymer
Pump Casing	Stainless steel
Pump Shaft	Stainless steel
Suction / Delivery	Cast Iron / Brass



4" Submersible Pumps

IS : 8034



CML-7729390

SECON[®]
Submersible Pump

An ISO 9001-2008 Company

PERFORMANCE / PRICE - LIST

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM							
				LPM	15	20	27	30	40	50	60
SN-10510	0.5	10	25	HEAD IN METRES	60	50	45	40	30	20	10
SN-17515	0.75	15	25		90	75	67	60	45	30	15
SN-11018	1.0	20	25		108	90	81	72	54	36	18
SN-11522	1.5	22	25		132	110	99	88	66	44	22
SN-11525	1.5	25	25		150	125	112	100	75	50	25
SN-12030	2.0	30	25		180	150	135	120	90	60	30
SN-13035	3.0	35	25		210	175	157	140	105	70	35
SN-14040	4.0	40	25		240	200	180	160	120	80	40
SN-15045	5.0	45	25		270	225	202	180	135	90	45

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM							
				LPM	25	33	40	45	55	65	80
SN-20507	0.5	7	25	HEAD IN METRES	44	36	33	30	23	15	8
SN-27510	0.75	10	25		62	52	47	42	32	22	12
SN-27512	0.75	12	25		74	62	56	50	38	26	14
SN-21013	1.0	13	25		81	68	61	55	42	29	16
SN-21015	1.0	15	25		93	78	70	63	48	33	18
SN-21518	1.5	18	25		112	94	85	76	58	40	22
SN-21520	1.5	20	25		124	104	94	84	64	44	24
SN-22025	2.0	25	25		155	130	117	105	80	55	30
SN-23030	3.0	30	25		186	156	141	126	96	66	36
SN-24035	4.0	35	25		217	182	164	147	112	77	42
SN-25040	5.0	40	25	248	208	188	168	128	88	48	

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM							
				LPM	35	45	55	60	80	90	100
SN-40505	0.5	5	32	HEAD IN METRES	31	26	23	21	16	11	6
SN-47507	0.75	7	32		43	36	33	29	22	15	8
SN-41010	1.0	10	32		62	52	47	42	32	22	12
SN-41515	1.5	15	32		93	78	70	63	48	33	18
SN-42020	2.0	20	32		124	104	94	84	64	44	24
SN-43025	3.0	25	32		155	130	117	105	80	55	30
SN-44030	4.0	30	32		186	156	141	126	96	66	36
SN-45035	5.0	35	32		217	182	164	147	112	77	42

SINGLE PHASE STARTER

MINI (MCB) FOR 0.5 & 0.75 H.P.

BIG RELAY CONTACTOR ABOVE 1 H.P.

4" Submersible Pumps

IS : 8034



CML-7729390



Submersible Pump

An ISO 9001-2008 Company

PERFORMANCE / PRICE - LIST

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM								
				LPM	40	60	70	80	90	110	130	
SN-57505	SERIES SN - 5	0.75	5	32	HEAD IN METRES	27	25	22	20	15	10	5
SN-51007		1.0	7	32		38	35	31	28	21	14	7
SN-51512		1.5	12	32		66	60	54	48	36	24	12
SN-52015		2.0	15	32		82	75	67	60	45	30	15
SN-53020		3.0	20	32		110	100	90	80	60	40	20
SN-54025		4.0	25	32		137	125	112	100	75	50	25
SN-55030		5.0	30	32		165	150	135	120	90	60	30

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM								
				LPM	60	70	80	90	100	120	140	
SN-71510	SERIES SN - 7	1.5	10	40	HEAD IN METRES	55	50	45	40	30	20	10
SN-72012		2.0	12	40		66	60	54	48	36	24	12
SN-73015		3.0	15	40		82	75	67	60	45	30	15
SN-74020		4.0	20	40		110	100	90	80	60	40	20
SN-75025		5.0	25	40		137	125	112	100	75	50	25

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM								
				LPM	70	85	100	120	145	160	180	
SN-101050	SERIES SN - 10	1.0	5	40	HEAD IN METRES	27	25	22	20	15	10	5
SN-101508		1.5	8	40		44	40	36	32	24	16	8
SN-102010		2.0	10	40		55	50	45	40	30	20	10
SN-105020		5.0	20	40		110	100	90	80	60	40	20

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM								
				LPM	100	120	130	150	180	200	230	
SN-121004	SERIES SN - 12	1.0	4	50	HEAD IN METRES	22	20	18	16	12	8	4
SN-121507		1.5	7	50		38	35	31	28	21	14	7
SN-123012		3.0	12	50		66	60	54	48	36	24	12
SN-124015		4.0	15	50		82	75	67	60	45	30	15

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM								
				LPM	80	140	170	210	250	300	350	
SN-181506	SERIES SN - 18	1.5	6	50	HEAD IN METRES	30	27	24	21	18	12	6
SN-182008		2.0	8	50		40	36	32	28	24	16	8
SN-183010		3.0	10	50		50	45	40	35	30	20	10
SN-184012		4.0	12	50		60	54	48	42	36	24	12
SN-185015		5.0	15	50		75	67	60	52	45	30	15

6" Submersible Pumps

Application

- Landscaping, Service stations.
- Booster applications.
- Domestic and Village water supply.
- Commercial complexes and High-rise buildings water supply.
- Small farms and Hotels.

Salient Features

- Rotating parts dynamically balanced for uniform clearance.
- Core with low watt loss laminations.
- Low power consumption.
- High efficiency.
- Designed for high voltage fluctuations.

Basic Constructions

Particulars	Materials of Construction
Motor Casing	Stainless steel
Bearing Bush	Leaded bronze
Motor Shaft	Stainless steel
Thrust Bearing	Stainless & Graphite carbon/teflon
Housing / Base	Cast Iron / Stainless steel
Stamping	CRNGO
Screws / Studs	Stainless steel
Impeller / Diffuser	Noryl / Cast Iron / Stainless steel / Brass
Stage Casing	Noryl GNF2 Technopolymer
Pump Casing	Stainless steel
Pump Shaft	Stainless steel
Suction / Delivery	Cast Iron / Brass



6" Submersible Pumps



Submersible Pump

An ISO 9001-2008 Company

50 feet head Per Stage

PERFORMANCE CHART V-6 (142 MM O) SS.BODY

V-6 SERIES 50 NO. (RADIAL FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM							
					LPM	200	170	150	145	130	120	80
SN-36050	3.0	6	50		18	30	42	54	66	72	84	90
SN-48050	4.0	8	50		24	40	56	72	88	96	112	120
SN-51050	5.0	10	50		30	50	70	90	110	120	140	150
SN-61250	6.0	12	50		36	60	84	108	132	144	168	180
SN-751550	7.5	15	50		45	75	105	135	165	180	210	225

V-6 SERIES 60 NO. (RADIAL FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM							
					LPM	240	225	200	180	160	150	110
SN-35060	3.0	5	50		15	25	35	45	55	60	70	75
SN-47060	4.0	7	50		21	35	49	63	77	84	98	105
SN-58060	5.0	8	50		24	40	56	72	88	96	112	120
SN-61060	6.0	10	50		30	50	70	90	110	120	140	150
SN-751260	7.5	12	50		36	60	84	108	132	144	168	180
SN-101660	10.0	16	50		48	80	112	144	176	192	224	240
SN-1252060	12.5	20	50		60	100	140	180	220	240	280	300
SN-152460	15.0	24	50		72	120	168	216	264	288	336	360
SN-1752660	17.5	26	50		78	130	182	234	286	312	364	390
SN-203060	20.0	30	50		90	150	210	270	330	360	420	450

V-6 SERIES 80 NO. (RADIAL FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM							
					LPM	330	310	275	255	240	210	160
SN-34080	3.0	4	50		12	20	28	36	44	48	56	60
SN-45080	4.0	5	50		15	25	35	45	55	60	70	75
SN-56080	5.0	6	50		18	30	42	52	66	72	84	90
SN-68080	6.0	8	50		24	40	56	72	88	96	112	120
SN-751080	7.5	10	50		30	50	70	90	110	120	140	150
SN-101280	10.0	12	50		36	60	84	108	132	144	168	180
SN-1251580	12.5	15	50		45	75	105	135	165	180	210	225
SN-151880	15.0	18	50		54	90	126	162	198	216	252	270
SN-1752180	17.5	21	50		63	105	147	189	231	252	294	315
SN-202180	20.0	21	50		72	120	168	216	264	288	336	360

V-6 SERIES 100 NO. (RADIAL FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM							
					LPM	410	350	310	290	260	250	200
SN-33100	3.0	3	50		9	15	21	27	33	36	42	45
SN-44100	4.0	4	50		12	20	28	36	44	48	56	60
SN-55100	5.0	5	50		15	25	35	45	55	60	70	75
SN-66100	6.0	6	50		18	30	42	54	66	72	84	90
SN-758100	7.5	8	50		24	40	56	72	88	96	112	120
SN-1010100	10.0	10	50		30	50	70	90	110	120	140	150
SN-12512100	12.5	12	50		36	60	84	108	132	144	168	180
SN-1515100	15.0	15	50		45	75	105	135	165	180	210	225
SN-17518100	17.5	18	50		54	90	126	162	198	216	252	270
SN-2020100	20.0	20	50		60	100	140	180	220	240	280	300

6" Submersible Pumps



Submersible Pump

An ISO 9001-2008 Company

50 feet head Per Stage

PERFORMANCE CHART V-6 (142 MM O) SS.BODY

V-6 SERIES 125 NO. (RADIAL FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	LPM	DISCHARGE IN LPM							
					525	500	450	425	380	340	260	200
SN-43125	4.0	3	50	9	15	21	27	33	36	42	45	
SN-54125	5.0	4	50	12	20	28	36	44	48	56	60	
SN-65125	6.0	5	50	15	25	35	45	55	60	70	75	
SN-756125	7.5	6	50	18	30	42	54	66	72	84	90	
SN-108125	10.0	8	50	24	40	56	72	88	96	112	120	
SN-12510125	12.5	10	50	30	50	70	90	110	120	140	150	
SN-1512125	15.0	12	50	36	60	84	108	132	144	168	180	
SN-17514125	17.5	14	50	42	70	98	126	154	168	196	210	
SN-2016125	20.0	16	50	48	80	112	144	176	192	224	240	

V-6 SERIES 150 NO. (RADIAL FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	LPM	DISCHARGE IN LPM							
					600	580	565	490	450	410	340	250
SN-32150	3.0	2	65	6	10	14	18	22	24	28	30	
SN-53150	5.0	3	65	9	15	21	27	33	36	42	45	
SN-64150	6.0	4	65	12	20	28	36	44	48	56	60	
SN-755150	7.5	5	65	15	25	35	45	55	60	70	75	
SN-107150	10.0	7	65	21	35	49	63	77	84	98	105	
SN-1258150	12.5	8	65	24	40	56	72	88	96	112	120	
SN-1510150	15.0	10	65	30	50	70	90	110	120	140	150	
SN-17512150	17.5	12	65	36	60	84	108	132	144	168	180	
SN-2013150	20.0	13	65	39	65	91	117	143	156	182	195	

V-6 SERIES 200 NO. (RADIAL FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	LPM	DISCHARGE IN LPM							
					750	710	670	590	520	500	350	300
SN-42200	4.0	2	65	6	10	14	18	22	24	28	30	
SN-63200	6.0	3	65	9	15	21	27	33	36	42	45	
SN-754200	7.5	4	65	12	20	28	36	44	48	56	60	
SN-105200	10.0	5	65	15	25	35	45	55	60	70	75	
SN-1256200	12.5	6	65	18	30	42	54	66	72	84	90	
SN-158200	15.0	8	65	24	40	56	72	88	96	112	120	
SN-1759200	17.5	9	65	27	45	63	81	99	108	126	135	
SN-2010200	20.0	10	65	30	50	70	90	110	120	140	150	

PERFORMANCE CHART V-6 Q-SERIES (MIX FLOW)

Q-SERIES 100 NO. (MIX FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	LPM	DISCHARGE IN LPM							
					700	580	450	370	300	120	80	
SNQ-33100	3.0	3	65	6	10	15	20	23	25	30		
SNQ-66100	6.0	6	65	12	18	30	42	48	54	60		
SNQ-758100	7.5	8	65	16	24	40	56	65	72	80		
SNQ-1010100	10.0	10	65	20	30	50	70	80	90	100		
SNQ-12512100	12.5	12	65	24	36	60	84	96	108	120		
SNQ-1515100	15.0	15	65	30	45	75	105	120	135	150		
SNQ-17518100	17.5	18	65	36	54	90	126	145	160	180		

PERFORMANCE CHART V-6 Q-SERIES (MIX FLOW)

Q-SERIES 125 NO. (MIX FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM							
				LPM	840	760	630	490	420	200	100
SNQ-43125	4.0	3	65	HEAD IN METRES	6	9	15	21	24	27	30
SNQ-54125	5.0	4	65		8	12	20	28	32	36	40
SNQ-65125	6.0	5	65		10	15	25	35	40	45	50
SNQ-756125	7.5	6	65		12	18	30	42	48	54	60
SNQ-108125	10.0	8	65		16	24	40	56	64	72	80
SNQ-12510125	12.5	10	65		20	30	50	70	80	90	100
SNQ-1512125	15.0	12	65		24	36	60	84	96	108	120
SNQ-17514125	17.5	14	65		28	42	70	98	112	126	140
SNQ-2016125	20.0	16	65		32	48	80	112	128	144	160

Q-SERIES 150 NO. (MIX FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM							
				LPM	950	900	800	650	600	400	180
SNQ-32150	3.0	2	65	HEAD IN METRES	4	6	9	15	17	19	23
SNQ-53150	5.0	3	65		6	9	15	21	24	27	30
SNQ-64150	6.0	4	65		8	12	20	28	32	36	40
SNQ-755150	7.5	5	65		10	15	25	35	40	45	50
SNQ-107150	10.0	7	65		14	21	35	49	56	63	70
SNQ-1258150	12.5	8	65		16	24	40	56	64	72	80
SNQ-1510150	15.0	10	65		20	30	50	70	80	90	100
SNQ-17512150	17.5	12	65		24	36	60	84	96	108	120
SNQ-2013150	20.0	13	65		26	39	65	91	105	118	130

Q-SERIES 200 NO. (MIX FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM							
				LPM	1200	1100	1000	830	800	630	350
SNQ-42200	4.0	2	80	HEAD IN METRES	5	6	10	14	17	19	24
SNQ-63200	6.0	3	80		6	9	15	21	24	27	30
SNQ-754200	7.5	4	80		8	12	20	28	32	36	40
SNQ-105200	10.0	5	80		10	15	25	35	40	45	50
SNQ-1256200	12.5	6	80		12	18	30	42	48	54	60
SNQ-158200	15.0	8	80		16	24	40	56	64	72	80
SNQ-1759200	17.5	9	80		18	27	45	63	72	81	90
SNQ-2010200	20.0	10	80		20	30	50	70	80	90	100

Q-SERIES 250 NO. (MIX FLOW)

MODEL NO.	H.P.	STAGE	OUTLET IN MM	DISCHARGE IN LPM							
				LPM	1320	1250	1120	900	800	600	380
SNQ-52250	5.0	2	80	HEAD IN METRES	4	6	10	14	16	18	20
SNQ-753250	7.5	3	80		6	9	15	21	24	27	30
SNQ-104250	10.0	4	80		8	12	20	28	32	36	40
SNQ-1255250	12.5	5	80		10	15	25	35	40	45	50
SNQ-156250	15.0	6	80		12	18	30	42	48	54	60
SNQ-1757250	17.5	7	80		14	21	35	49	56	63	70
SNQ-208250	20.0	8	80		16	24	40	56	64	72	80

PERFORMANCE / PRICE - LIST

MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	180	220	275	365	455
SN-R	3	2	65		50	42	36	30	22	16
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	135	160	180	225	280
SN-R	3	3	65		70	55	50	45	36	30
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	300	365	460	610	820
SN-R	5	2	65		48	42	36	30	22	16
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	190	225	280	370	460
SN-R	5	3	65		72	60	52	45	36	28
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	180	210	230	260	310
SN-R	5	4	65		92	72	65	60	50	42
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	155	170	180	205	225
SN-R	5	5	65		110	90	80	76	65	55
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	490	580	730	975	995
SN-R	7.5	2	65		45	40	35	30	22	16
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	365	420	455	585	735
SN-R	7.5	3	65		70	55	50	45	36	30
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	290	320	365	420	480
SN-R	7.5	4	65		90	70	65	60	50	40
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	240	260	275	320	365
SN-R	7.5	5	65		110	90	80	76	65	55

PERFORMANCE / PRICE - LIST

MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	190	210	230	250	280
SN-R	7.5	6	65		115	102	92	91	80	70
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	460	520	645	735	920
SN-R	10	3	65		65	55	50	45	36	28
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	380	425	480	550	640
SN-R	10	4	65		90	72	65	60	50	42
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	320	345	385	425	480
SN-R	10	5	65		110	85	80	76	65	55
MODEL NO.	H.P.	STAGE	OUTLET IN MM	HEAD IN METRES	DISCHARGE IN LPM					
					0	260	280	300	330	365
SN-R	10	6	65		120	100	92	91	80	72



Open well

IS : 14220

 CML-7854494

SECON[®]
 Submersible Pump
 An ISO 9001-2008 Company

V-6 Mini Openwell (SP) Pump set S.S. Body with Copper Rotor

Sr. No.	MODEL NO.	H.P.	Del Size In mm	DISCHARGE IN LPM									
				LPM	8	12	16	20	24	26	30	32	
1	SH-05	0.5	25 X 25	HEAD IN METRES	150	125	85	40					
2	SH-1	1	32 X 25		255	235	215	170	130	90			
3	SH-15	1.5	50 X 50		345	335	315	265	215	180	100		
4	SH-2	2	50 X 50		400	385	375	335	280	250	180	145	

V-6 Mini Openwell (TP) Pump set S.S. Body with Copper Rotor

Sr. No.	MODEL NO.	H.P.	Del Size In mm	DISCHARGE IN LPM								
				LPM	8	12	14	16	18	22	24	
1	SM-3	3	50 X 50	HEAD IN METRES	650	580	500	465	430	350	250	
2	SM-5	5	65 X 50		765	650	630	610	565	520	400	

V-9 Openwell Sub. Pum Set In C.I. / S.S. Body "JALSON" Brand

Sr. No.	MODEL NO.	H.P.	Del Size In mm	DISCHARGE IN LPM								
				LPM	13	18	24	30	35	38	45	
1	SHF-3	3	65 X 65	HEAD IN METRES	680	550	300					
2	SHH-3	3	65 X 50		610	590	344	190	510	410		
3	SHF-5	5	65 X 65		975	890	725	560	300			
4	SHH-5	5	65 X 50		875	690	600	460	310			
5	SHF-65	6.5	65 X 65		1100	950	800	700	650			
6	SHF-75	7.5	65 X 65		1250	920	850	760		525	300	






Mfg. By.



SHREENATH
Engineering Co.
E-mail: seconpumps@gmail.com

Dealer



SECON[®]
Submersible Pump

SENSO[®]
PUMPS




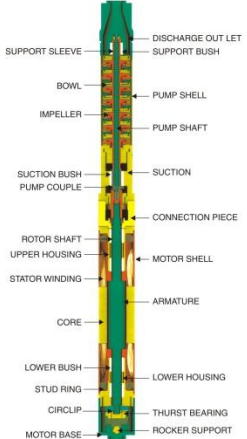
IS : 8034 IS : 14220
CML-7729390 CML-7854494



An ISO 9001:2008 Company




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Labels for exploded view diagram:

- SUPPORT SLEEVE
- DISCHARGE OUT LET
- SUPPORT BUSH
- BOWL
- PUMP SHELL
- IMPELLER
- PUMP SHAFT
- SUCTION BUSH
- SUCTION
- PUMP COUPLE
- CONNECTION PIECE
- ROTOR SHAFT
- MOTOR SHELL
- STATOR WINDING
- ARMATURE
- CORE
- LOWER BUSH
- LOWER HOUSING
- STUD RING
- CIRCLIP
- THRUST BEARING
- MOTOR BASE
- ROCKER SUPPORT



Terms and Conditions

- Price are Subject to change without any prior notice.
- Once sold goods will not be taken back or replaced under any circumstances.
- Supply period of material would be 7-8 days from the date of order receipt/confirm.
- Packing Charges will be extra.
- We are not responsible for any losses or any breakages during transportation.
- We do not allow any credit facility; Payment must be in advance or documents Through Nationalized Bank only.
- In the case of replacement/refreshment, all the transportation charges are to be paid by dealer and all the charges of short received parts will be debited to dealer's account.
- If payment is not received within 30 days from the date of bill, interest @ 24 % p.a. will be charged after 30 days from date of bill.
- If bank documents do not retire 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.
- ST/CST or any other Taxes will be charged extra as applicable.
- Price are Ex-Factory F.O.R. Rajkot (Guj).
- If any change in our product, all rights are reserved to the manufacturer.
- All Disputes are Subject to RAJKOT Jurisdiction only.

Issue Date: _____

Dealer's Name: _____

City: _____ State: _____

Signature of Representative _____

MFG.: S.E. - RAJKOT(GUJARAT) Eff. Dt.: