

खेत में हरियाली लाये
जीवन में खुशहाली लाये



श्री **SONATA**[®]
PUMPS - MOTORS

COMPANY PROFILE

About us

Our Company is a leading manufacturer of world-class pumping solution providing technically most advanced, tremendous energy efficient and long-lasting pumping equipments across the globe.

We are the leading manufacturer of high quality king of submersible pumps, Submersible motors and openwell pumps.

Sonata Pump a value ambitious organization based on the strong fundamentals of reliability innovation and revolutionary technology working towards the ultimate core focus of maximizing highly pleased customer worldwide.

Sonata Pump is Continuously committed towards manufacture, research and develops submersible pumping product range with highest energy efficiency to ensure the least cost utilization, highest output and long durability. The ultimate objective is to achieve maximum customer satisfaction.

Vision

To become globally most favored supplier of energy efficient pumping equipments. To be recognize as a technical in the world of submersible industry.

Mission

- To achieve a rank among top Sonata Pump manufacturers having superior technology products with highest variant in models at highly competitive pricing.
- Expanding the current distribution network worldwide by appointing direct distributor country wide.
- To become a most favored employer within the segment.





AN ISO 9001:2015 CERTIFIED COMPANY

V6 MODEL

Raidal Flow

Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	40	80	100	120	140	160	180	200	220	Price ₹ (F)	Price ₹ Premium (M)
DI - 30	2.2	3	10	50	Head in Meters	90	85	83	75	70	65	60	50	40	25	29460	31240
DI - 30	3	4	12	50		108	102	100	90	84	78	72	60	48	30	30580	32600
DI - 30	3	4	14	50		126	119	116	105	98	91	84	70	56	35	31700	33960
DI - 30	3.7	5	15	50		135	128	125	113	105	98	90	75	60	38	33220	35600
DI - 30	3.7	5	16	50		144	136	133	120	112	104	96	80	64	40	33780	36280
DI - 30	4.5	6	18	50		162	153	149	135	126	117	108	90	72	45	36020	38760
DI - 30	4.5	6	20	50		180	170	166	150	140	130	120	100	80	50	37140	40120
DI - 30	5.5	7.5	22	50		198	187	183	165	154	143	132	110	88	55	40540	43760
DI - 30	5.5	7.5	24	50		216	204	199	180	168	156	144	120	96	60	41660	45120
DI - 30	5.5	7.5	26	50		234	221	216	195	182	169	156	130	104	65	42780	46480
DI - 30	5.5	7.5	28	50		252	238	232	210	196	182	168	140	112	70	43900	47840
DI - 30	7.5	10	30	50		270	255	249	225	210	195	180	150	120	75	48820	53000
DI - 30	7.5	10	32	50		288	272	266	240	224	208	192	160	128	80	49940	54360
DI - 30	7.5	10	34	50		306	289	282	255	238	221	204	170	136	85	51060	55720
DI - 30	7.5	10	36	50		315	298	291	263	245	228	210	175	140	88	52180	57080

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	100	120	140	160	180	200	220	240	260	Price ₹ (F)	Price ₹ Premium (M)
DI - 40	2.2	3	8	50	Head in Meters	80	72	68	56	52	48	44	36	32	20	28340	29880
DI - 40	3	4	10	50		100	90	85	70	65	60	55	45	40	25	29460	31240
DI - 40	3.7	5	12	50		120	108	102	84	78	72	66	54	48	30	31540	33560
DI - 40	4.5	6	14	50		140	126	119	98	91	84	77	63	56	35	33780	36040
DI - 40	4.5	6	15	50		150	135	128	105	98	90	83	68	60	38	34340	36720
DI - 40	4.5	6	16	50		160	144	136	112	104	96	88	72	64	40	34900	37400
DI - 40	5.5	7.5	18	50		180	162	153	126	117	108	99	81	72	45	38300	41040
DI - 40	5.5	7.5	20	50		200	180	170	140	130	120	110	90	80	50	39420	42400
DI - 40	7.5	10	24	50		240	216	204	168	156	144	132	108	96	60	45460	48920



V6 SUBMERSIBLE PUMPSET (150 mm)

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



AN ISO 9001:2015 CERTIFIED COMPANY

V6 MODEL

Raidal Flow

Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	100	120	140	160	180	200	220	240	260	Price ₹ (F)	Price ₹ Premium (M)
DI - 40	7.5	10	26	50	Head in Meters	260	234	221	182	169	156	143	117	104	65	46580	50280
DI - 40	9.3	12.5	28	50		280	252	238	195	182	168	154	126	112	70	51500	55440
DI - 40	9.3	12.5	30	50		300	270	255	210	195	180	165	135	120	75	52620	56800
DI - 40	9.3	12.5	32	50		320	288	272	224	208	192	176	144	128	80	53740	58160
DI - 40	9.3	12.5	34	50		340	306	289	238	221	204	187	153	136	85	54860	59520
DI - 40	11	15	36	50		360	324	306	252	234	216	198	162	144	90	59780	64680
DI - 40	11	15	38	50		380	342	323	266	247	228	209	171	152	95	60900	66040
DI - 40	11	15	40	50		400	360	340	280	260	240	220	180	160	100	62020	67400

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	100	140	160	180	210	230	250	270	300	Price ₹ (F)	Price ₹ Premium (M)
DI - 50	2.2	3	6	50	Head in Meters	63	57	54	48	42	39	36	30	25	15	27220	28520
DI - 50	3	4	8	50		84	76	72	64	56	52	48	40	33	20	28340	29880
DI - 50	3.7	5	10	50		105	95	90	80	70	65	60	50	41	25	30420	32200
DI - 50	4.5	6	12	50		126	114	108	96	84	78	72	60	49	30	32660	34680
DI - 50	5.5	7.5	14	50		147	133	126	112	98	91	84	70	57	35	36060	38320
DI - 50	5.5	7.5	15	50		158	143	135	120	105	98	90	75	6	38	36620	39000
DI - 50	5.5	7.5	16	50		168	152	144	128	112	104	96	80	66	40	37180	39680
DI - 50	7.5	10	18	50		189	171	162	144	126	117	108	90	74	45	42100	44840
DI - 50	7.5	10	20	50		210	190	180	160	140	130	120	100	82	50	43220	46200
DI - 50	9.3	12.5	22	50		231	209	198	176	154	143	132	110	90	55	48140	51360
DI - 50	9.3	12.5	24	50		252	228	216	192	168	156	144	120	98	60	49260	52720
DI - 50	9.3	12.5	26	50		273	247	234	208	182	169	156	130	107	65	50380	54080
DI - 50	11	15	28	50		294	266	252	224	196	182	168	140	115	70	55300	59240
DI - 50	11	15	30	50		315	285	270	240	210	195	180	150	123	75	56420	60600
DI - 50	13	17.5	32	50		336	304	288	256	224	208	192	160	131	80	61342	65762
DI - 50	13	17.5	36	50		378	342	324	288	252	234	216	180	148	90	63582	68482
DI - 50	15	20	38	50		399	361	342	304	266	247	228	190	156	95	68502	73642
DI - 50	15	20	40	50		420	380	360	320	280	260	200	200	164	100	69622	75002





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V6 MODEL

Raidal Flow

Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	120	140	160	200	240	260	280	300	320	Price ₹ (F)	Price ₹ Premium (M)
DI - 60	2.2	3	5	50	Head in Meters	55	50	48	45	40	35	33	30	20	13	26660	27840
DI - 60	3	4	6	50		66	60	57	54	48	42	39	36	24	15	27220	28520
DI - 60	3.7	5	8	50		88	80	76	72	64	56	52	48	32	20	29300	30840
DI - 60	4.5	6	10	50		110	100	95	90	80	70	65	60	40	25	31540	33320
DI - 60	5.5	7.5	12	50		132	120	114	108	96	84	78	72	48	30	34940	36960
DI - 60	7.5	10	15	50		165	150	143	135	120	105	98	90	60	3.8	40420	42800
DI - 60	7.5	10	16	50		176	160	152	144	128	112	104	96	64	40	40980	43480
DI - 60	9.3	12.5	20	50		220	200	190	180	160	140	130	120	80	50	47020	50000
DI - 60	9.3	12.5	22	50		242	220	209	198	176	154	143	132	88	55	48140	51360
DI - 60	11	15	24	50		264	240	228	216	192	168	156	144	96	60	53060	56520
DI - 60	11	15	26	50		275	250	238	225	200	175	163	150	100	63	54180	57880
DI - 60	13	17.5	26	50		286	260	247	234	208	182	169	156	104	65	57982	61682
DI - 60	13	17.5	28	50		308	280	266	252	224	196	182	168	112	70	59102	63042
DI - 60	15	20	30	50		330	300	285	270	240	210	195	180	120	75	64022	68202
DI - 60	15	20	32	50		352	320	304	288	256	224	208	192	128	80	65142	69562

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	180	240	280	315	330	380	430	Price ₹ (F)	Price ₹ Premium (M)
DI - 80	3	4	5	50	Head in Meters	55	50	40	35	33	30	28	13	26660	27840
DI - 80	3.7	5	6	50		66	60	48	42	39	36	33	15	28180	29480
DI - 80	4.5	6	8	50		88	80	64	56	52	48	44	20	30420	31960
DI - 80	5.5	7.5	10	50		110	100	80	70	65	60	55	25	33820	35600
DI - 80	7.5	10	12	50		132	120	96	84	78	72	66	30	38740	40760
DI - 80	9.3	12.5	14	50		154	140	112	98	91	84	77	35	43660	45920
DI - 80	9.3	12.5	15	50		165	150	120	105	98	90	83	38	44220	46600
DI - 80	9.3	12.5	16	50		175	160	128	112	104	96	88	40	44780	47280
DI - 80	11	15	18	50		198	180	144	126	117	108	99	45	49700	52440
DI - 80	13	17.5	20	50		220	200	160	140	130	120	110	50	54622	57602
DI - 80	13	17.5	22	50		242	220	176	154	143	132	121	55	55742	58962
DI - 80	15	20	24	50		264	240	192	168	156	144	132	60	60662	64122
DI - 80	15	20	26	50		286	260	208	182	169	156	143	65	61782	65482





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V6 MODEL

Raidal Flow

Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	320	350	370	390	410	430	480	550	Price ₹ (F)	Price ₹ Premium (M)
DI - 100	3.7	5	5	50	Head in Meters	58	45	40	35	30	25	23	20	13	27620	28800
DI - 100	4.5	6	6	50		69	54	48	42	36	30	27	24	15	29300	30600
DI - 100	5.5	7.5	8	50		92	72	64	56	48	40	36	32	20	32700	34240
DI - 100	7.5	10	10	50		115	90	80	70	60	50	45	40	25	37620	39400
DI - 100	9.3	12.5	12	50		138	108	96	84	72	60	54	48	30	42540	44560
DI - 100	11	15	15	50		173	135	120	105	90	75	68	60	38	48020	50400
DI - 100	13	17.5	18	50		207	162	144	126	108	90	81	72	45	53502	56242
DI - 100	15	20	20	50		230	180	160	140	120	100	90	80	50	58422	61402

Mixed Flow

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	300	330	390	480	575	680	Price ₹ Premium
DI - 10	2.2	3	3	65	Head in Meters	30	29	27	24	21	18	12	27540
DI - 10	3.7	5	5	65		50	48	45	40	35	30	20	30900
DI - 10	4.5	6	6	65		60	57	54	48	42	36	24	33220
DI - 10	5.5	7.5	8	65		80	76	72	64	56	48	32	37900
DI - 10	7.5	10	10	65		100	95	90	80	70	60	40	44100
DI - 10	9.3	12.5	12	65		120	114	108	96	84	72	48	50300
DI - 10	11	15	15	65		150	143	135	120	105	90	60	57700
DI - 10	13	17.5	17	65		180	171	162	144	126	108	72	63902
DI - 10	15	20	20	65		200	190	180	160	140	120	80	71302





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V6 MODEL

Mixed Flow

Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	350	410	490	560	620	720	Price ₹ Premium
DI - 12	3	4	3	65	Head in Meters	32	29	27	21	20	17	9	27540
DI - 12	3.7	5	4	65		42	39	36	28	26	22	12	29700
DI - 12	4.5	6	5	65		53	49	45	35	33	28	15	32020
DI - 12	5.5	7.5	6	65		63	59	54	42	39	33	18	35500
DI - 12	7.5	10	8	65		84	78	72	56	52	44	24	41700
DI - 12	9.3	12.5	10	65		105	98	90	70	65	55	30	47900
DI - 12	11	15	12	65		126	118	108	84	78	66	36	54100
DI - 12	13	17.5	14	65		147	137	126	98	91	77	42	60302
DI - 12	15	20	16	65		168	157	144	112	104	88	48	66502

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	360	500	550	600	650	740	Price ₹ Premium
DI - 15	3.7	5	3	65	Head in Meters	33	32	25	21	18	17	12	28840
DI - 15	4.5	6	4	65		44	42	33	28	24	22	16	31240
DI - 15	5.5	7.5	5	65		55	53	42	35	30	28	20	34800
DI - 15	7.5	10	6	65		66	63	50	42	36	33	24	39880
DI - 15	9.3	12.5	8	65		88	84	66	56	48	44	32	46240
DI - 15	11	15	10	65		110	105	83	70	60	55	40	52600
DI - 15	13	17.5	12	65		132	126	100	84	72	66	48	58962
DI - 15	15	20	14	65		154	147	116	98	84	77	56	65322

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	500	670	800	870	1000	1100	Price ₹ Premium
DI - 20	3	4	2	65	Head in Meters	24	20	18	14	12	9	5	26500
DI - 20	4.5	6	3	65		36	30	27	21	18	14	8	29860
DI - 20	5.5	7.5	4	65		48	40	36	28	24	18	10	33420
DI - 20	7.5	10	5	65		60	50	45	35	30	23	13	38500
DI - 20	9.3	12.5	6	65		72	60	54	42	36	27	15	43580
DI - 20	11	15	7	65		84	70	63	49	42	36	18	48660
DI - 20	11	15	8	65		96	80	72	56	48	36	20	49940
DI - 20	15	20	10	65		120	100	90	70	60	45	25	60102





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V6 H.H MODEL

Raidal Flow

High Head (50 Feet / Per Stage) (S.S. Pump)
Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	55	80	115	135	150	170	185	200	Price HH Model	Price FF Model
DI - 50	2.2	3	6	50	Head in Meters	90	84	78	72	60	48	36	24	12	29720	32720
DI - 50	3	4	8	50		120	112	104	96	60	64	48	32	16	31480	35480
DI - 50	3.7	5	10	50		150	140	130	120	100	80	60	40	20	34200	39200
DI - 50	4.5	6	12	50		180	168	156	144	120	96	72	48	24	37080	43080
DI - 50	5.5	7.5	14	50		200	185	182	168	140	115	80	57	27	41120	48120
DI - 50	5.5	7.5	15	50		225	210	195	180	150	120	90	60	30	42000	49500
DI - 50	7.5	10	20	50		300	280	260	240	200	160	120	80	40	50200	60200
DI - 50	9.3	12.5	24	50		360	336	312	288	240	192	144	96	48	57520	69520

50 Feet Head Per Stage



Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	80	110	140	180	200	220	240	260	Price HH Model	Price FF Model
DI - 60	2.2	3	5	50	Head in Meters	75	70	65	60	50	40	30	20	10	28840	31340
DI - 60	3	4	6	50		105	98	91	72	60	48	42	28	14	29720	32720
DI - 60	3.7	5	8	50		120	112	104	96	80	64	48	32	16	32440	36440
DI - 60	4.5	6	10	50		150	140	130	120	100	80	60	40	20	35320	40320
DI - 60	5.5	7.5	12	50		180	168	156	144	120	96	72	48	24	39360	45360
DI - 60	7.5	10	14	50		200	187	184	168	140	112	88	56	27	44920	51920
DI - 60	7.5	10	16	50		240	224	208	192	160	128	96	64	32	46680	54680
DI - 60	9.3	12.5	20	50		285	266	247	240	200	160	114	80	38	54000	64000
DI - 60	11	15	24	50		360	236	312	288	240	192	144	96	48	61320	73320

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	120	150	180	210	240	280	300	335	Price HH Model	Price FF Model
DI - 80	2.2	3	4	50	Head in Meters	60	56	52	48	40	32	24	16	8	27960	29960
DI - 80	3	4	5	50		75	70	65	60	50	40	30	20	10	28840	31340
DI - 80	3.7	5	6	50		90	84	78	72	60	48	36	24	12	30680	33680
DI - 80	4.5	6	8	50		120	112	104	96	80	64	48	32	16	33560	37560
DI - 80	5.5	7.5	10	50		150	140	130	120	100	80	60	40	20	37600	42600
DI - 80	7.5	10	12	50		180	168	156	144	120	96	72	48	24	43160	49160
DI - 80	9.3	12.5	15	50		225	210	195	180	150	120	90	60	30	49600	57100
DI - 80	9.3	12.5	16	50		240	224	208	192	160	128	96	64	32	50480	58480
DI - 80	11	15	18	50		270	252	234	216	180	144	108	72	36	56040	65040
DI - 80	13	17.5	20	50		315	294	273	252	210	168	126	84	42	61602	71602
DI - 80	15	20	24	50		360	336	314	288	240	192	144	96	48	68922	80922



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V6 H.H MODEL

Raidal Flow

High Head (50 Feet / Per Stage) (S.S. Pump)
Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	190	220	240	280	340	360	400	440	Price HH Model	Price FF Model
DI - 100	3	4	4	50	Head in Meters	60	56	52	48	40	32	24	16	8	27960	29960
DI - 100	3.7	5	5	50		75	70	65	60	50	40	30	20	10	29800	32300
DI - 100	4.5	6	6	50		90	84	78	72	60	48	36	24	12	31800	34800
DI - 100	5.5	7.5	8	50		120	112	104	96	80	64	48	32	16	35840	39840
DI - 100	7.5	10	10	50		150	140	130	120	100	80	60	40	20	41400	46400
DI - 100	9.3	12.5	12	50		180	168	156	144	120	96	72	48	24	46960	52960
DI - 100	11	15	15	50		225	210	195	180	150	120	90	60	30	53400	60900
DI - 100	13	17.5	18	50		270	252	234	216	180	144	108	72	36	59842	68842
DI - 100	15	20	20	50		300	280	260	240	200	160	120	80	40	65402	75402

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	250	280	320	360	410	460	500	550	Price HH Model	Price FF Model
DI - 125	3	4	3	65	Head in Meters	45	42	39	36	30	24	18	12	6	27080	28580
DI - 125	3.7	5	4	65		60	56	52	48	40	32	24	16	8	28920	30920
DI - 125	4.5	6	5	65		75	70	65	60	50	40	30	20	10	30920	33420
DI - 125	5.5	7.5	6	65		90	84	78	72	60	48	36	24	12	34080	37080
DI - 125	7.5	10	8	65		120	112	104	96	80	64	48	32	16	39640	43640
DI - 125	9.3	12.5	10	65		150	140	130	120	100	80	60	40	20	45200	50200
DI - 125	11	15	12	65		180	168	156	144	120	96	72	48	24	50760	56760
DI - 125	13	17.5	14	65		210	196	182	168	140	112	84	56	28	56322	63322
DI - 125	15	20	16	65		240	224	208	192	160	128	96	64	32	61882	69882

50 Feet Head Per Stage





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V6 H.H MODEL

Raidal Flow

High Head (50 Feet / Per Stage) (S.S. Pump)
Suitable for 150 mm (6") or Above Dia Borewell

Maximum Dai. 142 mm

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	240	320	390	430	460	490	540	600	Price HH Model	Price FF Model
DI - 150	3.7	5	3	65	Head in Meters	45	42	39	36	30	24	18	12	6	28040	29540
DI - 150	4.5	6	4	65		60	56	52	48	40	32	24	16	8	30040	32040
DI - 150	5.5	7.5	5	65		75	70	65	60	50	40	30	20	10	33200	35700
DI - 150	7.5	10	6	65		99	91	85	72	64	50	39	24	12	37880	40880
DI - 150	7.5	10	7	65		105	98	91	84	70	56	42	28	14	38760	42260
DI - 150	9.3	12.5	8	65		120	112	104	96	80	64	48	32	16	43440	47440
DI - 150	11	15	10	65		150	140	130	120	100	80	60	40	20	49000	54000
DI - 150	13	17.5	12	65		180	168	156	144	120	96	72	48	24	54562	60562
DI - 150	15	20	14	65		195	182	169	168	130	104	78	52	26	60122	67122

Model	Kw	HP	Stage	Del. Size mm	Disch. in L.P.M.	0	280	440	490	550	600	625	650	700	Price HH Model	Price FF Model
DI - 200	4.5	6	3	65	Head in Meters	45	42	39	33	30	24	18	12	6	30120	33120
DI - 200	5.5	7.5	4	65		60	56	52	44	40	32	24	16	8	32720	34720
DI - 200	7.5	10	5	65		75	70	65	55	50	40	30	20	10	37400	39900
DI - 200	9.3	12.5	6	65		90	84	78	66	60	48	36	24	12	42080	45080
DI - 200	11	15	8	65		120	115	104	88	80	64	48	32	16	47640	51640
DI - 200	15	20	10	65		150	140	130	110	100	80	60	40	20	57002	62002

50 Feet
Head Per Stage



V6 H.H SUBMERSIBLE PUMPSET (150 mm)

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



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PUMP & MOTOR

ONLY MOTOR	V6 MOTOR	
	HP	Price ₹
	3	21440
	4	21440
	5	22400
	6	23520
	7.5	25800
	10	29600
	12.5	33400
	15	37200
	17.5	41002
	20	44802

ONLY PUMP	ONLY BARE PUMP						HH Model (50 Feet)	
	Stage	K TYPE (F)	K TYPE (M)	262	271	302	HH (50 FIT)	FF (50 FIT)
	2	-	-	-	5160	5060	-	-
	3	-	-	6100	6440	6340	5640	7140
	4	-	-	7300	7720	7620	6520	8520
	5	5220	6400	8500	9000	8900	7400	9900
	6	5780	7080	9700	10280	10180	8280	11280
	7	6340	7760	10900	11560	11460	9160	12660
	8	6900	8440	12100	12840	12740	10040	14040
	9	7460	9120	13300	14120	14020	10920	15420
	10	8020	9800	14500	15400	15300	11800	16800
	12	9140	11160	16900	17960	17860	13560	19560
	14	10260	12520	19300	20520	20420	15320	22320
	15	10820	13200	20500	21800	21700	16200	23700
	16	11380	13880	21700	23080	22980	17080	25080
	17	11940	14560	22900	24360	24260	17960	26460
	18	12500	15240	24100	25640	25540	18840	27840
	20	13620	16600	26500	28200	28100	20600	30600
	22	14740	17960	28900	-	-	22360	33360
	24	15860	19320	31300	-	-	24120	36120
	26	16980	20680	-	-	-	-	-
	28	18100	22040	-	-	-	-	-
	30	19220	23400	-	-	-	-	-
	32	20340	24760	-	-	-	-	-
	34	21460	26120	-	-	-	-	-
	36	22580	27480	-	-	-	-	-
	38	23700	28840	-	-	-	-	-
	40	24820	30200	-	-	-	-	-





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