

STAINLESS STEEL SUBMERSIBLE SEWAGE PUMP

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NESP18-12/0.75	1	0.75	1	300-0	4.5-12		2"	12,500 tk
NESP14/7/1.1ID	1.5	1.1	1	233-0	2.4-7		2"	16,500 tk
NESP26.4-10/1.8ID	2.5	1.8	1	440-0	0-10		3"	20,000 tk



SUBMERSIBLE SEWAGE PUMP

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
N65WQ15-15-1.5	2	1.5	3	35	0-20		2½"	19,000 tk
N80WQ40-13-3	4	3	3	72	0-21		3"	25,000 tk



STAINLESS STEEL VERTICAL MULTISTAGE PUMP

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NEVR3-21	3	2.2	3	50-0	0-97	1"	1"	40,000 tk
NEVS10-10	5.5	4	3	167-0	0-80	1½"	1½"	65,000 tk



GASOLINE ENGINE PUMP

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NEGP15	1.6	1.1		266-0	0-35	1.5"	1.5"	11,000 tk
NEGP20	5.5	4		1000-0	0-30	2"	2"	15,000 tk
NEGP20-2H	6.5	5		416-0	17-80	2"	2"	20,000 tk



STAINLESS STEEL CENTRIFUGAL PUMP

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NEMSm210/0.75	1	0.75	1	300-120	9-16	1½"	1¼"	12,000 tk
NEMs210/0.75	1	0.75	3	300-120	10-16	1½"	1¼"	15,000 tk
NEMs210/1.1	1.5	1.1	3	300-120	13-19	1½"	1¼"	20,000 tk
NEMs210/1.5	2	1.5	3	300-120	18-24	1½"	1¼"	25,000 tk
NEMSm370/2.2	3	2.2	1	520-30	12.3-23.3	2"	1¼"	28,000 tk
NEMs370/2.2	3	2.2	3	520-30	12.3-23.3	2"	1¼"	30,000 tk



SERVICE CENTERS

DHAKA	- House-16/B, Road-93, Gulshan-2, Dhaka-1212, Bangladesh. Engr. - 0140 1115851
BOGRA	- Godar Para Bazar, Nissindara, Bogra, Engr. - 0140 1115852
CHITTAGONG	- Lotifpur Paka Road, Agbor Shah, City Gate, Chittagong, Engr. - 0140 1115853
FARIDPUR	- Jaohati, Modhukhali, Faridpur, Engr. - 0140 1115854
SHYLET	- Navana Engineering Ltd. Engr. - 0140 1115855
BARISAL	- Navana Engineering Ltd. Engr. - 0140 1115856



Office: House-16/B, Road-93, Gulshan-2, Dhaka-1212, Bangladesh.
 Contact Number: +88 02 41080960-70, Fax: +88 02 41080956,
 E-mail: info@navanaengineering.com, Web: www.navanaengineering.com



NAVANA



নাভানা
ওয়াটার পাম্প
 বিক্রয়স্থান শাপুরি উৎস

NAVANA
 ENGINEERING LTD.



PERIPHARAL PUMPS

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NEKm60-1	0.5	0.37	1	40-5	5-38	1"	1"	3,100 tk



SELF PRIMING JET PUMPS

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NEJWm/10M	1	0.75	1	70-05	18-40	1"	1"	6,850 tk
NHKJm/10M	1	0.75	1	80-05	18-42	1"	1"	5,875 tk
NQJWm/100XL	1	0.75	1	75-05	12-35	1"	1"	5,500 tk
NEJWm/15M	1.5	1.1	1	70-5	28-51	1"	1"	9,780 tk
NEJWm/3CL	1.5	1.1	1	160-10	15-40	1¼"	1"	12,200 tk



SELF PRIMING DOUBLE JET PUMPS

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NEDEPm505/1	1.5	1.1	1	30-10	5-100	1¼"	1"	13,100 tk



CENTRIFUGAL PUMP

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NECm158	1	0.75	1	90-0	8-33	1"	1"	8,750 tk
NECm170M-1	1.5	1.1	1	140-0	8-33	1¼"	1"	12,060 tk
NECm170-1	1.5	1.1	1	140-20	25-41	1"	1"	11,650 tk
NECm25/160B	1.5	1.1	1	120-0	25-40	1"	1"	11,650 tk
NECm25/160A	2	1.5	1	210-30	13-35.5	1½"	1"	14,420 tk



2 STAGE CENTRIFUGAL PUMP

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
N2ECm25/160B	2	1.5	1	180-20	25-58	1½"	1"	14,850 tk
N2ECm25/160A	3	2.2	1	180-20	30-65	1½"	1"	19,960 tk



IRRIGATION

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
NEHm/5B	1	0.75	1	650-110	0-13	2"	2"	7,900 tk
NEHm/5A	1.5	1.1	1	450-50	6-15	2"	2"	9,800 tk
NEHm/6C	1.5	1.1	1	900-120	0-13	3"	3"	12,800 tk
NEHm/6B	2	1.5	1	800-250	6-15	3"	3"	15,000 tk
NEHm/6AR	3	2.5	1	1000-250	2-16	4"	4"	22,000 tk
NEGm/7BR	4	3	1	1000-250	8-19	4"	4"	24,000 tk



3" SUBMERSIBLE PUMPS

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
N3EBPm1.8/10-0.25	0.33	0.25	1	45-0	15-48	3"	1"	10880 tk
N3EBPm2.5/11-0.37	0.5	0.37	1	45-0	21-65	3"	1¼"	11540 tk
N3EBPm1.8/14-0.37	0.5	0.37	1	45-0	21-65	3"	1"	11540 tk
N3EBPm1.8/21-0.55	0.75	0.55	1	45-0	38-117	3"	1"	14000 tk
N3BPm2.5/16-.55	0.75	0.55	1	45-0	21-84	3"	1¼"	14140 tk
N3EBPm1.8/27-0.75	1	0.75	1	45-0	38-117	3"	1"	15860 tk
N3EBPm2.5/21-0.75	1	0.75	1	60-0	21-84	3"	1¼"	15860 tk
N3EBPm2.5/31-1.1	1.5	1.1	1	60-0	31-124	3"	1¼"	20125 tk
N3SDM2/21	0.75	0.55	1	45-5	38-89	3"	1¼"	11067 tk
N3SDM2/27	1	0.75	1	45-5	49-114	3"	1¼"	12800 tk



4" SUBMERSIBLE PUMPS

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
N4EBPm3/7-0.37	0.5	0.37	1	90-0	10-50	4"	1¼"	13,700 tk
N4EBPm3/10-0.55	0.75	0.55	1	80-0	15-72	4"	1¼"	15,150 tk
N4EBPm3/13-0.75	1	0.75	1	80-0	19-93	4"	1¼"	17,125 tk
N4EBPm10/5-0.75	1	0.75	1	240-0	7-31	4"	2"	16,300 tk
N4EBPm6/8-0.75	1	0.75	1	140-0	20-58	4"	1½"	16,600 tk
N4EBPm3/18-1.1	1.5	1.1	1	80-0	27-129	4"	1¼"	20,563 tk
N4EBPm10/7-1.1	1.5	1.1	1	240-0	10-43	4"	2"	19,000 tk
N4EBPm6/11-1.1	1.5	1.1	1	140-0	27-80	4"	1½"	18,850 tk
N4EBPm6/15-1.5	2	1.5	1	140-0	34-101	4"	2"	23,280 tk
N4EBPm6/14-1.5	2	1.5	1	140-0	34-101	4"	1½"	21,400 tk
N4EBPm10/10-1.5	2	1.5	1	240-0	14-62	4"	2"	24,950 tk
N4EBPm10/14-2.2	3	2.2	1	240-0	20-99	4"	2"	26,950 tk
N4EBPm3/30-2.2	3	2.2	1	140-0	59-187	4"	1¼"	32,000 tk
N4SDM3/10	0.75	0.55	1	80-10	15-70	4"	1¼"	12,400 tk
N4SDM3/13	1	0.75	1	80-10	19-91	4"	1¼"	13,067 tk
N4SDM6/8	1	0.75	1	140-20	16-54	4"	1½"	13,600 tk
N4SDM4/10	1	0.75	1	100-10	23-70	4"	1¼"	13,600 tk
N4SDM6/12	1.5	1.1	1	140-20	23-81	4"	1½"	14,534 tk
N4SDM4/14	1.5	1.1	1	100-10	32-98	4"	1¼"	14,534 tk
N4SDM6/15	2	1.5	1	140-20	29-101	4"	1½"	17,734 tk



4" SUBMERSIBLE PUMPS

Model	Power		Phase	Flow (Lit/Min)	Head(M)	Pipe Size		MRP (BDT)
	HP	KW				Suc	Del.	
N4EBPm10/18-3	4	3	3	240-0	26-123	4"	2"	30,000 tk
N4EBPm16/16-4	5.5	4	3	350-0	35-95	4"	2"	35,000 tk

