

ORDERING INFORMATION

Series	Model Number	Engineering Number	HP	Max Capacity	Max Head	Discharge	Solids Handling	Volts	Full Load Amps	Phase	Cord Length	Switch
SEWAGE PUMPS (Continued)												
MSKHS	MSKHS200M3 30	28220D203	2	175	80	2" or 3"	2"	230	9.2	3	30'	M
MSKHS	MSKHS200M4 20	28220D204	2	175	80	2" or 3"	2"	460	4.6	3	20'	M
MSKHS	MSKHS200M4 30	28220D205	2	175	80	2" or 3"	2"	460	4.6	3	30'	M
MSKHS	MSKHS200M5 20	28220D206	2	175	80	2" or 3"	2"	575	3.7	3	20'	M
MSKHS	MSKHS200M5 30	28220D207	2	175	80	2" or 3"	2"	575	3.7	3	30'	M
MSKHS	MSKHS200M6 20	28220D200	2	175	80	2" or 3"	2"	200	10.4	3	20'	M
MSKHS	MSKHS200M6 30	28220D209	2	175	80	2" or 3"	2"	200	10.4	3	30'	M
MW	MWH50-01	26089D015	1/2	125	38	2"	2"	200	7.6	1	20'	M
MW	MWH50-01P	26089D013	1/2	125	38	2"	2"	200	7.6	1	20'	PT
MW	MWH50-21	26089D016	1/2	125	38	2"	2"	230	6.9	1	20'	M
MW	MWH50-21P	26089D014	1/2	125	38	2"	2"	230	6.9	1	20'	PT
MW	MWH50-03	26089D017	1/2	125	38	2"	2"	200	5.2	3	20'	M
MW	MWH50-23	26089D018	1/2	125	38	2"	2"	230	4.7	3	20'	M
MW	MWH50-43	26089D019	1/2	125	38	2"	2"	460	2.3	3	20'	M
MW	MWH50-53	26089D020	1/2	125	38	2"	2"	575	1.9	3	20'	M
MW	MW100-01	26089D021	1	138	48	2"	2"	200	10.3	1	20'	M
MW	MW100-21	26089D022	1	138	48	2"	2"	230	9.3	1	20'	M
MW	MW100-03	26089D023	1	138	48	2"	2"	200	6.6	3	20'	M
MW	MW100-23	26089D024	1	138	48	2"	2"	230	6.0	3	20'	M
MW	MW100-43	26089D025	1	138	48	2"	2"	460	3.0	3	20'	M
MW	MW100-53	26089D026	1	138	48	2"	2"	575	2.4	3	20'	M
MW	MW150-01	26089D027	1-1/2	148	62	2"	2"	200	14.8	1	20'	M
MW	MW150-21	26089D028	1-1/2	148	62	2"	2"	230	12.8	1	20'	M
MW	MW150-03	26089D029	1-1/2	148	62	2"	2"	200	7.7	3	20'	M
MW	MW150-23	26089D030	1-1/2	148	62	2"	2"	230	7.0	3	20'	M
MW	MW150-43	26089D031	1-1/2	148	62	2"	2"	460	3.5	3	20'	M
MW	MW150-53	26089D032	1-1/2	148	62	2"	2"	575	2.8	3	20'	M
MW	MW200-01	26089D033	2	163	70	2"	2"	200	15.3	1	20'	M
MW	MW200-21	26089D034	2	163	70	2"	2"	230	13.1	1	20'	M
MW	MW200-03	26089D035	2	163	70	2"	2"	200	8.5	3	20'	M
MW	MW200-23	26089D036	2	163	70	2"	2"	230	7.7	3	20'	M
MW	MW200-43	26089D037	2	163	70	2"	2"	460	3.9	3	20'	M
MW	MW200-53	26089D038	2	163	70	2"	2"	575	3.1	3	20'	M
MW	MWH50D-01	26090D015	1/2	125	38	2"	2"	200	7.6	1	20'	M
MW	MWH50D-03	26090D017	1/2	125	38	2"	2"	200	6.9	3	20'	M
MW	MWH50D-21	26090D016	1/2	125	38	2"	2"	230	6.9	1	20'	M
MW	MWH50D-23	26090D018	1/2	125	38	2"	2"	230	4.7	3	20'	M
MW	MWH50D-43	26090D019	1/2	125	38	2"	2"	460	2.3	3	20'	M
MW	MWH50D-53	26090D020	1/2	125	38	2"	2"	575	1.9	3	20'	M
MW	MW100D-01	26090D021	1	140	48	2"	2"	200	10.3	1	20'	M
MW	MW100D-03	26090D023	1	140	48	2"	2"	200	6.6	3	20'	M
MW	MW100D-21	26090D022	1	140	48	2"	2"	230	9.3	1	20'	M
MW	MW100D-23	26090D024	1	140	48	2"	2"	230	6.0	3	20'	M
MW	MW100D-43	26090D025	1	140	48	2"	2"	460	3.0	3	20'	M
MW	MW100D-53	26090D026	1	140	48	2"	2"	575	2.4	3	20'	M
MW	MW150D-01	26090D027	1-1/2	148	61	2"	2"	200	14.8	1	20'	M
MW	MW150D-03	26090D029	1-1/2	148	61	2"	2"	200	7.7	3	20'	M
MW	MW150D-21	26090D028	1-1/2	148	61	2"	2"	230	12.8	1	20'	M
MW	MW150D-23	26090D030	1-1/2	148	61	2"	2"	230	7.0	3	20'	M
MW	MW150D-43	26090D031	1-1/2	148	61	2"	2"	460	3.5	3	20'	M
MW	MW150D-53	26090D032	1-1/2	148	61	2"	2"	575	2.8	3	20'	M
MW	MW200D-01	26090D033	2	165	70	2"	2"	200	15.3	1	20'	M
MW	MW200D-03	26090D035	2	165	70	2"	2"	200	8.5	3	20'	M
MW	MW200D-21	26090D034	2	165	70	2"	2"	230	13.1	1	20'	M
MW	MW200D-23	26090D036	2	165	70	2"	2"	230	7.7	3	20'	M
MW	MW200D-43	26090D037	2	165	70	2"	2"	460	3.9	3	20'	M
MW	MW200D-53	26090D038	2	165	70	2"	2"	575	3.1	3	20'	M
WHR	WHR5-11C	21639D001	1/2	125	24	2" or 3"	2"	115	10.5	1	20'	M
WHR	WHR5-21C	21639D004	1/2	125	24	2" or 3"	2"	230	5.2	1	20'	M
WHR	WHR5P-1	21639D902	1/2	125	24	2" or 3"	2"	115	10.5	1	20'	PT
WHR	WHR5P-2	21639D903	1/2	125	24	2" or 3"	2"	230	5.2	1	20'	PT

A = Automatic; M = Manual; PD = Piggy Back Diaphragm; PRE-T = Pre-Mounted Tethered; PT = Piggy Back Tethered; PV = Piggy Back Vertical; R = Reed; T = Tethered; V = Vertical