WATER PUMP

PRODUCT INFORMATION

MARO water pumps

THUAN HIEP THANH COMPANY LIMITED

21/20/77 và 21/20/79 , Le Cong Phep Street, An Lac Ward, Binh Tan District, Ho Chi Minh City



Stable performance

Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
MR1.5-16-0.37	0.37	0.5	7.8	18	220	50	1”
MR6-10-0.37	0.37	0.5	12.9	12	220	50	1.5”
MR1.5-32-0.75	0.75	1	9	33	220	50	1”
MR7-18-0.75	0.75	1	20	21	220	50	1.5”
MR15-10-0.75	0.75	1	26	12.7	220	50	2”
MR6-26-1.1	1.1	1.5	26	28	220	50	1.5”
MR15-15-1.1	1.1	1.5	26.8	17.5	220	50	2”
MR40-7-1.1	1.1	1.5	49.7	12	220	50	3”
MR6-33-1.5	1.5	2	26.8	35	220	50	1.5”
MR15-18-1.5	1.5	2	30.8	20	220	50	2”
MR40-9-1.5	1.5	2	51.5	14	220	50	3”
MR65-7-2.2	2.2	3	84	14	220	50	4”

QDX SERIES

SUBMERSIBLE PUMP



Stable performance



Coppe wire





Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
QDX3-20-0.55(F)	0.55	0.75	3	20	220	50	1”
QDX1.5-32-0.75(F)	0.75	1	6	33	220	50	1”
QDX10-16-0.75 (F)	0.75	1	10	16	220	50	2”
QDX7-18-0.75 (F)	0.75	1	16.8	18.5	220	50	1.5”
QDX15-10-0.75 (F)	0.75	1	18	15.5	220	50	2”
QDX6-24-1.1 (F)	1.1	1.5	6	24	220	50	1.5”
QDX6-26-1.1 (F)	1.1	1.5	15	27	220	50	1.5”
QDX15-15-1.1 (F)	1.1	1.5	24	18	220	50	2”
QDX30-6-1.1 (F)	1.1	1.5	30	6	220	50	3”
QDX40-7-1.1 (F)	1.1	1.5	48	10.5	220	50	3”
QDX6-33-1.5 (F)	1.5	2	15	35.5	220	50	1.5”
QDX15-18-1.5 (F)	1.5	2	30	20	220	50	2”
QDX40-7-1.5 (F)	1.5	2	40	7	220	50	3”
QDX40-9-1.5 (F)	1.5	2	54	13.5	220	50	3”

**Please note that model F is with float, model without float will not have F

QDX SERIES

SUBMERSIBLE PUMP



Stable performance

Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
QDX1.5-16-0.37	0.37	0.5	6	17	220	50	1”
QDX6-10-0.37	0.37	0.5	12	12	220	50	1.5”
QDX7-18-0.75	0.75	1	16.8	18.5	220	50	1.5”
QDX1.5-32-0.75	0.75	1	6	33	220	50	1”
QDX15-15-1.1	1.1	1.5	24	18	220	50	2”
QDX6-26-1.1	1.1	1.5	27	27	220	50	1.5”
QDX6-33-1.5	1.5	2	33	33	220	50	1.5”

**Please note that model F is with float, model without float will not have F

QDX SERIES

SUBMERSIBLE PUMP





Stable performance



Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
QDX50-7-2.2	2.2	3	50.1	12	220	50	4”
QDX50-7-2.2T	2.2	3	50.1	12	380	50	4”
QDX75-7-8-3	3.0	4	75	12	220	50	4”
QDX75-7-8-3T	3.0	4	75	12	380	50	4”
QDX100-8-3	3.0	4	100.2	12	220	50	6”
QDX100-8-3T	3.0	4	100.2	12	380	50	6”

**Please note that model F is with float, model without float will not have F

WQD SERIES



This series of pumps are widely used in agriculture, architecture, mine, environment protection and industry, such as drainage slurry, waste water, which contained short fibre, wastepaper, sand, and so on.

Stable performance

Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
WQD7-7-0.55QG(F)	0.55	0.75	7	7	220	50	2”
WQD7-10-0.75QG(F)	0.75	1	18	14	220	50	2”
WQD7-15-1.1QG(F)	1.1	1.5	21	16.5	220	50	2”
WQD6-22-1.5QG(F)	1.5	2	27	28	220	50	2”
WQD9-22-2.2QG(F)	2.2	3	9	22	220	50	2”
WQD7-7-0.55(F)	0.55	0.75	7	7	220	50	2”
WQD7-10-0.75(F)	0.75	1	7	10	220	50	2”
WQD7-15-1.1(F)	1.1	1.5	7	15	220	50	2”
WQD7-7-0.55QG(F)	0.55	1.5	7	7	220	50	2”
WQD7-10-0.75QG(F)	0.75	1.5	7	10	220	50	2”
WQD7-15-1.1QG(F)	1.1	1.5	7	15	220	50	2”

**Please note that model F is with float, model without float will not have F

WQD SERIES



This series of pumps are widely used in agriculture, architecture, mine, environment protection and industry, such as drainage slurry, waste water, which contained short fibre, wastepaper, sand, and so on.



Stable performance

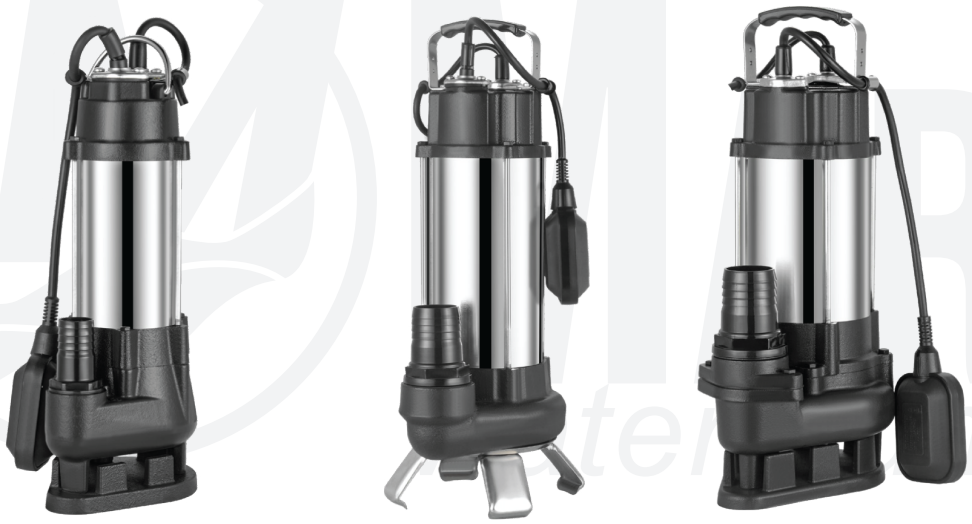


Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
WQD7-10-0.75/QG	0.75	1	16.8	15	220	50	2”
WQD7-15-1.1/QG	1.1	1.5	21	20	220	50	2”
WQD6-22-1.5/QG	1.5	2	24	26	220	50	2”

V/VDF SERIES

SEWAGE SUBMERSIBLE PUMP



Stable performance

Coppe wire

INCLUYE **FLOTADO**

8 METROS DE CABLE

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
V180	0.18	0.245	3	7	220	50	1.25”
V250	0.25	0.3	5	7	220	50	1.25”
V450	0.45	0.6	10	8	220	50	2”
V750	0.75	1	18	14	220	50	2”
V1100	1.1	1.5	21	16.5	220	50	2”
V1500	1.5	2	27	17	220	50	2”
MRV2200	2.2	3	35	7	220	50	4”

MR SERIES
SUBMERSIBLE PUMP




Stable performance


Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
MR2506	0.25	0.35	4.5	6	220	50	1”/0.5”
MR40027	0.4	0.55	8	8	220	50	1.25”/1”/0.5”
MR40054	0.4	0.55	7.5	6.5	220	50	1.25”/1”/0.5”
MR75054	0.75	1	11	8.5	220	50	1.25”/1”/0.5”
MR400B	0.4	0.55	9	5	220	50	1.25”/1”/0.5”
MR750B	0.75	1	13.5	8	220	50	1.25”/1”/0.5”
MR400103 *(bơm chìm nước biển)*	0.4	0.55	8	8	220	50	1.25”/1”/0.5”
MR750103 *(bơm chìm nước biển)*	0.75	1	11.5	8.5	220	50	1.25”/1”/0.5”



H90-4S



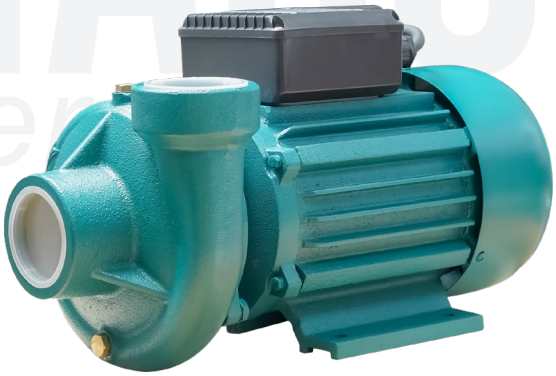
JEXM 100



1DK-18



1.5DK-24



2DK-24

Stable performance

Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
H90-4S	0.75	1	6	37	220	50	1”x1”
JEXM 100	0.75	1	4.2	35	220	50	1”x1”
1DK-18	0.37	0.5	3	18	220	50	1”x1”
1.5DK-24	0.75	1	12	22	220	50	1.5”x1.5”
2DK-24	1.5	2	45	24	220	50	2”x2”

SWIM SERIES

SWIMMING POOL PUMP



This series of pump meets all the criteria for a superior pool spa or water feature pump. It's designed with innovave materials that will stand up to the most demanding installations and conditions.

Stable performance

Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
SWIM750	0.75	1	18	13	220	50	2"x2"
SWIM1100	1.1	1.5	24.6	16	220	50	2"x2"
SWIM1500	1.5	2	26.4	18.5	220	50	2"x2""
SWIM2200	2.2	3	27	21	220	50	2"x2""

CHM SERIES

HORIZONTAL MULTISTAGE PUMP



Stable performance

Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
CHM3-70	0.75	1	4.8	61	220	50	1”x1”
CHM4-60	1.1	1.5	6.9	59	220	50	1.25”x1”
CHM4-60T	1.1	1.5	6.9	59	380	50	1.25”x1”
CHM5-70	1.5	2	8.1	66	220	50	1.25”x1”
CHM5-70T	1.5	2	8.1	66	380	50	1.25”x1”
CHM8-50	2.2	3	16.2	51	220	50	1.5”x1.5”
CHM8-50T	2.2	3	16.2	51	380	50	1.5”x1.5”
CHM12-50T	3	4	18	62	380	50	1.5”x1.5”
CHM20-40T	4	5.5	26.4	57	380	50	2”x2””

WATER PUMP
PRODUCT INFORMATION

IMV SERIES
VERTICAL MULTISTAGE WATER TREATMENT PUMP





Stable performance



Coppe wire

Model	Rated power		Q.max	H.max	Rated voltage	Frequency	Pipe size
	KW	HP	m^3/h	m	V	Hz	Inch
IMV2-7	1.1	1.5	5.1	77	220	50	1”x1”
IMV2-9	1.5	2	5.1	98	220	50	1”x1”
IMVT2-9	1.5	2	5.1	98	380	50	1”x1”
IMV4-10	2.2	3	7.2	120	220	50	1”x1”
IMVT4-10	2.2	3	7.2	120	380	50	1”x1”