

QY SERIES

LIGHTWEIGHT VARIABLE FREQUENCY PERMANENT MAGNET SEAWATER PUMP

轻便型变频永磁海水泵

专用于养殖抽海水领域;
Dedicated to the field of aquaculture seawater pumping;

304 304不锈钢筒, 304不锈钢轴;
304 stainless steel cylinder, 304 stainless steel shaft;

重量轻,出水猛,经久耐用。
Light weight, strong water flow, and durability.



产品特点:

便携式永磁同步防汛泵,该泵结构紧凑,体积小,重量轻,效率高、携带方便。泵无需建造基础设施可直接潜入水底工作或用借助浮圈悬浮于水面工作,一人即可搬运。水泵重量轻,便于单人携行,具有良好的耐腐蚀性、气密性,能承受更大的负荷力,耐磨、耐用。

该电泵主要用于防汛抢险、防旱灌溉和排涝、矿井抢险、应急排水抢险、市政工程临时积水、江河水库应急调水、消防应急排水、应急抽排水等领域。

Product Features:

Portable permanent magnet synchronous flood control pump, this pump has a compact structure, small volume, light weight, high efficiency, and convenient portability. The pump does not require the construction of infrastructure and can be directly submerged to work or suspended on the water surface with the help of a floating ring. It can be transported by one person. The water pump is lightweight and easy to carry by a single person. It has good corrosion resistance and airtightness, and can withstand larger loads. It is wear-resistant and durable.

This electric pump is mainly used in flood prevention and rescue, drought prevention irrigation and drainage, mine rescue, emergency drainage rescue, temporary water accumulation in municipal engineering, emergency water transfer in rivers and reservoirs, fire emergency drainage, emergency pumping and drainage, and other fields.

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
100QY80-10-3F	3	4	380	80	1333	10	100
150QY220-7-3F	3	4	380	220	3666	7	150
100QY80-15-4.5F	4.5	6	380	80	1333	15	100
150QY220-9-4.5F	4.5	6	380	220	3666	9	150
100QY90-18-5.5FD	5.5	7.5	380	90	1500	18	100
150QY220-11-5.5FD	5.5	7.5	380	220	3666	11	150
100QY80-21-5.5F	5.5	7.5	380	80	1333	21	100
150QY220-13-5.5F	5.5	7.5	380	220	3666	13	150
200QY280-6-5.5F	5.5	7.5	380	280	4666	6	200
100QY80-23-7.5FD	7.5	10	380	80	1333	23	100
150QY220-15-7.5FD	7.5	10	380	220	3666	15	150
200QY280-7-7.5FD	7.5	10	380	280	4666	7	200
100QY80-28-7.5F	7.5	10	380	80	1333	28	100
150QY220-17-7.5F	7.5	10	380	220	3666	17	150
200QY280-9-7.5F	7.5	10	380	280	4666	9	200

QY SERIES

PORTABLE VARIABLE FREQUENCY PERMANENT MAGNET PUMP

轻便型变频永磁泵

产品特点:

155mm加粗定子直径, 304精铸不锈钢底座, 油缸, 连接, 不锈钢接轴, 加厚铸铁泵头, 电泳喷塑工艺, 海水不易腐蚀。

Product Features:

155mm thick stator diameter, 304 precision cast stainless steel base, oil cylinder, connection, stainless steel shaft, thickened cast iron pump head, electrophoretic spray coating process, not easily corroded by seawater.



全不锈钢 All Stainless Steel

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
50QY18-42-3T	3	4	380	18	300	42	50
65QY30-28-3T	3	4	380	30	500	28	65
80QY50-19-3T	3	4	380	50	833	19	80
100QY80-10-3T	3	4	380	80	1333	10	100
150QY220-7-3T	3	4	380	220	3666	7	150
50QY18-55-4.5T	4.5	6	380	18	300	55	50
65QY30-38-4.5T	4.5	6	380	30	500	38	65
80QY50-25-4.5T	4.5	6	380	50	833	25	80
100QY80-15-4.5T	4.5	6	380	80	1333	15	100
150QY220-9-4.5T	4.5	6	380	220	3666	9	150
150QY220-10-4.5T	4.5	6	380	220	3666	10	150
100QY80-18-5.5TD	5.5	7.5	380	80	1333	18	100
150QY220-12-5.5TD	5.5	7.5	380	220	3666	12	150
65QY30-45-5.5T	5.5	7.5	380	30	500	45	65
80QY50-32-5.5T	5.5	7.5	380	50	833	32	80
100QY80-21-5.5T	5.5	7.5	380	80	1333	21	100
150QY210-15-5.5T	5.5	7.5	380	210	3500	15	150
200QY280-6-5.5T	5.5	7.5	380	280	4666	6	200
65QY30-55-7.5T	7.5	10	380	30	500	55	65
80QY50-42-7.5T	7.5	10	380	50	833	42	80
100QY80-28-7.5T	7.5	10	380	80	1333	28	100
150QY210-17-7.5TD	7.5	10	380	210	3500	17	150
200QY280-7-7.5TD	7.5	10	380	280	4666	7	200
150QY210-18-7.5T	7.5	10	380	210	3500	18	150
200QY280-12-7.5T	7.5	10	380	280	4666	12	200

全不锈钢轻便型变频永磁泵 / All stainless steel lightweight variable frequency permanent magnet pump

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
150QY220-7-3S	3	4	380	220	3666	7	150
150QY220-9-4.5S	4.5	6	380	220	3666	9	150
150QY220-11-5.5S	5.5	7.5	380	220	3666	11	150
200QY280-6-5.5S	5.5	7.5	380	280	4666	6	200
150QY220-13-7.5S	7.5	10	380	220	3666	13	150
200QY280-8-7.5S	7.5	10	380	280	4666	8	200