

High-Head Submersible Dewatering Pumps

U-W Double-Stage series

Equipped with double staged impellers, these models can be used in applications requiring high head.

◆ Applications

Civil engineering and construction, tunnel and caisson dewatering, narrow trenches, manholes, pit and sump dewatering, irrigation, etc.

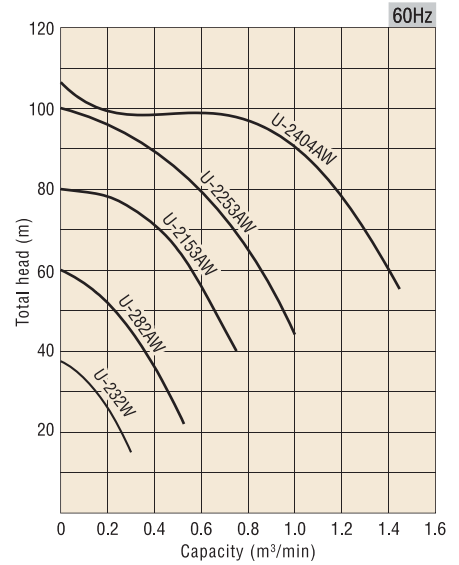
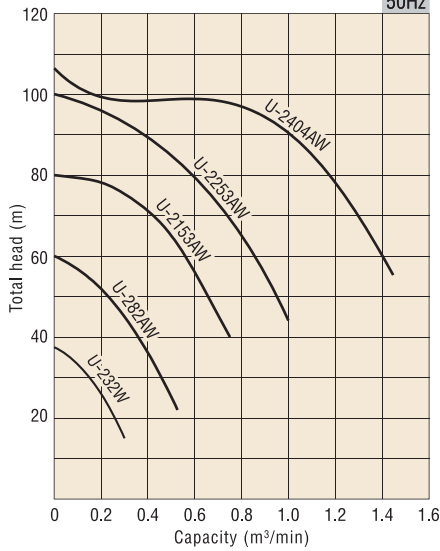
Construction Submersible Pumps



U-232W

U-2153AW

◆ Performance Curves



◆ Specifications

Dis. Dia. mm	Pump Models	Motor Output kW	Total Head m	Capacity m³/min	Max. Dia. mm	Height mm	Weight kg
50	U-232W	2.2	26	0.2	180	722	45
50	U-282AW	5.5	45	0.3	250	830	100
80	U-2153AW	11	65	0.5	280	931	145
80	U-2253AW	19	85	0.5	330	1,160	260
100	U-2404AW	30	90	1	420	1,240	420

High-Head and Super High-Capacity Submersible Dewatering Pumps

U High-Head and Super High-Capacity series

The models in this Series satisfy the need of customers for high capacity as well as high head in specific dewatering works.

◆ Applications

Drainage out of sumps, pits, quarries, mining, cellars, tunnels, caisson dewatering, reclaiming operations, power station constructions, waste, storm or emergency water removal, dams, harbor projects.



U-2508C

◆ Performance Curves

