

OM –Submersible Wastewater Pumps (Economic)–

The OM-series is a submersible portable semi-vortex pump designed for handling household wastewater and liquid carrying small solid matters. The semi-vortex pump design with moderate solids passage provides efficient performance for versatile applications. Liquid paraffin is used for the lubricating oil, which widens the application of the pump to decorative waterfalls, fishponds, aquaculture, etc.



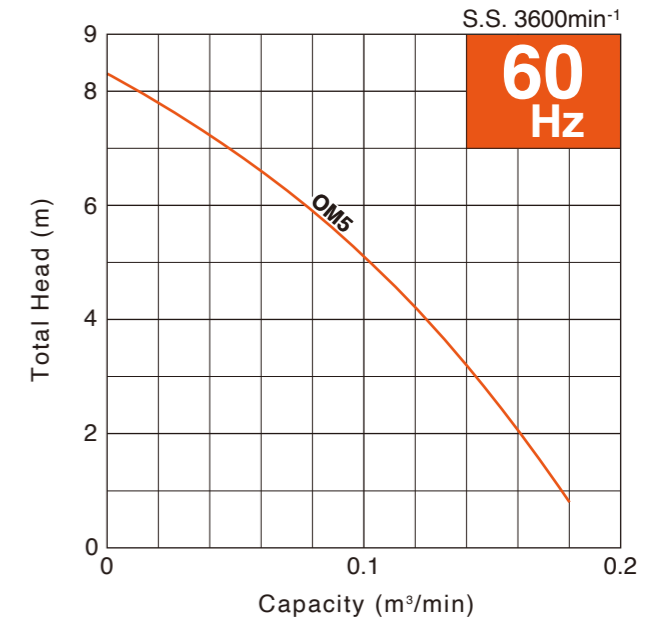
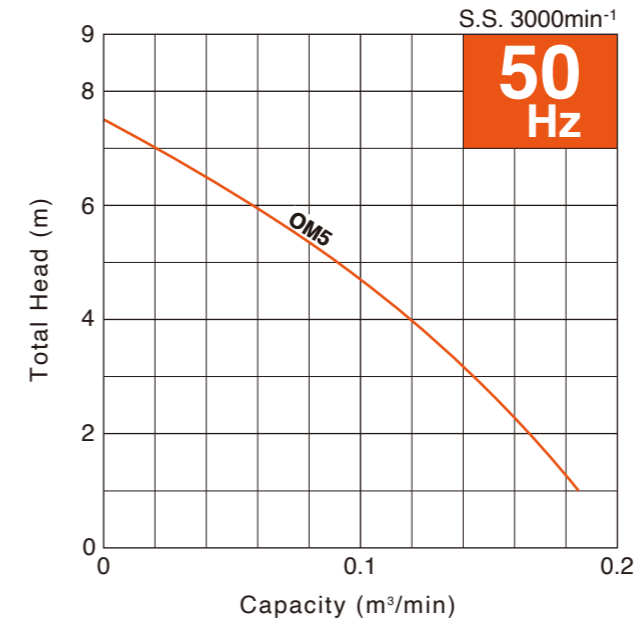
OM5



OMA5
(Automatic)

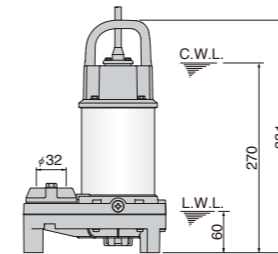
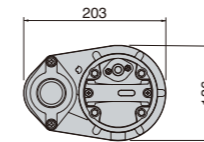
Performance Curves

Standard and Automatic models have the identical performance.



Dimensions

Unit: mm



C.W.L.: Continuous Running Water Level
L.W.L.: Lowest Running Water Level

Applications

- Pumping rainwater and springwater from basement
- Circulating water in waterscape garden (e.g. waterfall, fountain, koi pond, etc.)

Discharge Bore mm	Model		Motor Output kW	Phase	Starting Method	Solids Passage mm	Dry Weight kg		Cable Length m
	Standard	Automatic					Standard	Automatic	
32	OM5	OMA5	0.15	Single	Capacitor Run	10	5.1	5.3	5

• Weights excluding cable

Automatic Operation (OMA)

