

J Series - Submersible Ejector Pumps

50Hz

Item		Description
Limits of Use	Liquid Temp.	0~40° C(32~104° F)
	Applications	Waste Water · Sewage · Industrial Waste Water
Type	Frequency	50Hz
	Motor	2P (3000rpm) / 4P(1500rpm) · Dry Motor
	Insulation	Class B(1HP) · Class F(2~5HP) · Class H(7.5~10HP)
	Protection	IP68
	Protector	Auto-cut
	Bearing	Ball type
	M.seal	Double M.seals
	Impeller	Vortex · Open · Channel
Material	Upper Cover	FC200
	Motor Frame	SUS304 · FC200(JP)
	Shaft	SUS410(1HP) · SUS403(2~5HP) · SUS420J2(7.5~10HP)
	M.seal	CA/CE & SiC/SiC
	Casing	FC200
	Impeller	FC200
	Cable	VCT or H07RN-F or SJOW/SOW

Item		Description
Aerator	Air Inlet Chamber	FC200
	Nozzle	SUS304
	Diffuser	PVC(1~5HP) · SS400(7.5~10HP)
Optional		Pumps can be customized to fit specifications

60Hz

Item		Description
Limits of Use	Liquid Temp.	0~40° C(32~104° F)
	Applications	Waste Water · Sewage · Industrial Waste Water
Type	Frequency	60Hz
	Motor	2P (3600rpm) / 4P(1800rpm) · Dry Motor
	Insulation	Class B(1HP) · Class F(2~5HP) · Class H(7.5~10HP)
	Protection	IP68
	Protector	Auto-cut
	Bearing	Ball type
	M.seal	Double M.seals
	Impeller	Vortex · Open · Channel
Material	Upper Cover	FC200
	Motor Frame	SUS304 · FC200(JP)
	Shaft	SUS410(1HP) · SUS403(2~5HP) · SUS420J2(7.5~10HP)

Item		Description
	M.seal	CA/CE & SiC/SiC
	Casing	FC200
	Impeller	FC200
	Cable	VCT or H07RN-F or SJOW/SOW
Aerator	Air Inlet Chamber	FC200
	Nozzle	SUS304
	Diffuser	PVC(1~5HP) · SS400(7.5~10HP)
Optional		Pumps can be customized to fit specifications