

SF/SA Series - Submersible Stainless-Steel Pumps

50Hz

Item		Description
Limits of Use	Liquid Temp.	0~40°C (32~104°F)
	Applications	Corrosive • Food • Processing Liquids
Type	Frequency	50Hz
	Motor	2P(3000rpm) • Dry Motor
	Insulation	Class B (0.5~1HP) • Class F (2~5HP) • Class H (7.5~15HP)
	Protection	IP68
	Protector	Thermal (0.5HP 1Ø) • Auto-cut (1Ø 2~3HP • 3Ø 0.5HP~10HP) • MTS & MS(15HP)
	Bearing	Ball type
	M.seal	Double M.seals
	Impeller	Vortex • Open
Material	Upper Cover	SCS14
	Motor Frame	SUS316
	Shaft	SUS316 (0.5~10HP) • SUS630 (15HP)
	M.seal	CA/CE & SiC/SiC
	O-ring	Viton
	Casing	SCS14
	Impeller	SCS14
	Cable	VCT or H07RN-F or SJOW/SOW
Optional		Pump can be customized to fit specifications

60Hz

Item		Description
Limits of Use	Liquid Temp.	0~40°C (32~104°F)
	Applications	Corrosive • Food • Processing Liquids
Type	Frequency	60Hz
	Motor	2P(3600rpm) • Dry Motor
	Insulation	Class B (0.5~1HP) • Class F (2~5HP) • Class H (7.5~15HP)
	Protection	IP68
	Protector	Thermal (0.5HP 1Ø) • Auto-cut (0.5HP 3Ø~10HP) • MTS & MS(15HP)
	Bearing	Ball type
	M.seal	Double M.seals
	Impeller	Vortex • Open
Material	Upper Cover	SCS14
	Motor Frame	SUS316
	Shaft	SUS316 (0.5~10HP) • SUS630 (15HP)
	M.seal	CA/CE & SiC/SiC
	O-ring	Viton
	Casing	SCS14
	Impeller	SCS14
	Cable	VCT or H07RN-F or SJOW/SOW
Optional		Pump can be customized to fit specifications