
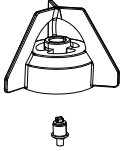
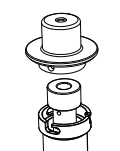
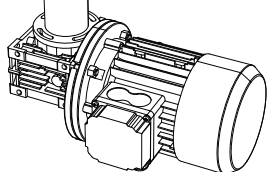


• Product Information

	Model	Mixing volume Design RPM	Specification
	SDM-20	20L (AC 0.18kw) 50~450 RPM	<ul style="list-style-type: none"> ▶ Impeller <ul style="list-style-type: none"> • Material : Stainless Steel, Hastelloy , Titanium • Surface Finish : Ra <0.4μm
	SDM-60	50L (AC 0.18kw) 50~450 RPM	<ul style="list-style-type: none"> ▶ Welding Plate <ul style="list-style-type: none"> • Material : Stainless Steel, Hastelloy, Titanium • Surface Finish : Ra <0.4μm
	SDM-100	150L (AC 0.37kw) 50~450 RPM	<ul style="list-style-type: none"> ▶ Bearing <ul style="list-style-type: none"> • Bearing Material : SiC / TC • Elastomer : EPDM, Viton, Silicon PTFE Capsule etc.
	SDM-150	700L (AC 0.75kw) 50~450 RPM	
	SDM-200	1500L (AC 1.5kw) 50~350 RPM	<ul style="list-style-type: none"> ▶ Drive Unit <ul style="list-style-type: none"> • 220/380~440 VAC • Gearbox ratio : 10:1, 7.5:1, 5:1 • Gear type : Worm / Helical gear • Protection : IP54/55 • 50/60Hz
	SDM-220	3000L (AC 2.2kw) 50~350 RPM	
	SDM-250	7000L (AC 4.0kw) 50~350 RPM	
	SDM-300	15000L (AC 5.5kw) 50~350 RPM	
	SDM-400	30000L (AC 7.5kw) 50~220 RPM	
SDM-500	50000L (AC 11kw) 50~220 RPM	