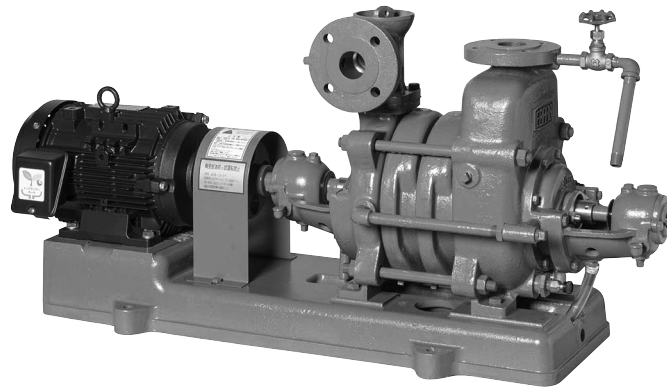


## SELF PRIMING MULTISTAGE PUMPS



### APPLICATIONS

- General water supply
- Irrigation

### ADVANTAGES

- High efficiency is maintained for a wide range due to double volute design
- Long life due to simple construction and quiet operation

## STANDARD SPECIFICATIONS

Liquid handled	Type of liquid	Clean water or dirty water
	Temperature	0°C ~ 40°C
Maximum Self Priming (Temperature 20°C with 1m straight suction pipe)		-5m
Suction Lift		-5m (20°C) - at max. selection flow rate
Construction	Impeller	Enclosed
	Shaft Seal	Gland packing
	Bearing	Oil lubrication
Flange	Suction	Thin type
	Discharge	Thin type (Other models water are stated below). Normal type (The models which are shown in the performance chart)
Material	Casing	FC200
	Impeller	CAC406 (BC6 as option)
	Shaft	S35C CAC406 (BC6)
Motor	Phase/pole	3 phase/4 pole
	Voltage	415V
Installation		Indoor/outdoor
Optional Accessories	Construction	Combined check valve with suction cover* Deal driving shaft
	Material	Shaft SUS403
	Motor	TEFC TEFC (outdoor use) 3kg (41gv, other voltage available)
	Other	Base plate Witness test also available upon request