

# BISOMAC Basic

**NEW MODEL**



## BISOMAC308 Series

Lightweight  
Compact Design  
Easy Maintenance

- ✓ Lifting capacity: Up to 600 kg.
- ✓ Self weight: 37 kg.
- ✓ Excellent low voltage performance.
- ✓ Easy assembly and disassembly.
- ✓ Maintenance simplified with easy side-cover access.
- ✓ Fewer parts requiring inspection or replacement.
- ✓ Well-balanced design.  
Tow-carrying grip for easy handling.
- ✓ Designed to prevent operation error and malfunctions.



## BISOMAC210 Series

Heavy Duty Capacity up to 800 kg  
Easy Maintenance

- ✓ Lifting capacity: Up to 800 kg.
- ✓ Self weight: 45 kg.
- ✓ Excellent low voltage performance.
- ✓ Easy assembly and disassembly.
- ✓ Maintenance simplified with easy side-cover access.
- ✓ Fewer parts requiring inspection or replacement.
- ✓ Well-balanced design.  
Tow-carrying grip for easy handling.
- ✓ Designed to prevent operation error and malfunctions.

## Basic Series Specifications

**NEW**

	BISOMAC308		BISOMAC210	
Load Capacity (kg)	600		800	
Power	3Phase 200V (50Hz) 200V/220V (60Hz)	3Phase 380V/400V/415V (50Hz) 380V/440V (60Hz)	3Phase 200V (50Hz), 200V/220V (60Hz)	3Phase 380V/400V/415V (50Hz) 380V/440V (60Hz)
Ampere	7	5	8.5	4.5
Motor Power (kW)	1.1		1.5	
Speed (m/min)	10.5 m/min (50Hz) 12.5 m/min (60Hz)		9 m/min (50Hz) 10.5 m/min (60Hz)	
Wire Rope dia. (mm)	8		10	
Safety Device Option	Overspeed Detection Device, Overload Detection Device, Fall Arrest Device (Slack Rope Device)			
Weight (kg)	37		45	
Dimensions (mm) H x W x D	303 x 258 x 445		283 x 269 x 382	

Meet the Construction Code for Gondola (Japan)