

# ESWC Series Combination Starters



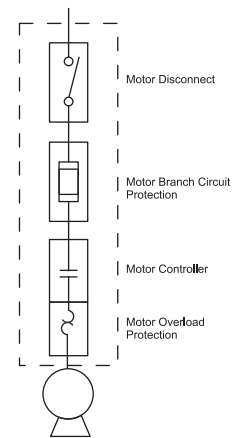
## Versatile Starters for Various Applications

**ESWC Series Combination Starters Type C with CPT**  
*High performance and optimized solutions for motor starting and control. WEG offers full voltage non-reversing combination starters, ESWC series, up to 250 HP at 460VAC (300A) with control power transformers for three-phase applications.*



### Standard Features

- Multi-Rated Enclosure Type: 1/3R/4/12
- Multi-Voltage Transformer: primary 208V/230V/460V – secondary 120V
- Branch Disconnect: rotary through-the-door handle
- Short-Circuit Protection: molded case circuit breaker
- Motor Control: magnetic IEC contactor
- Overload Protection: solid-state overload relay  
 Selectable trip class 10, 20, 30  
 (5:1) ratio adjustable current setting
- Standard Control Devices: RESET, START, STOP pushbuttons
- Custom control options available upon request



Types A through D combination starters

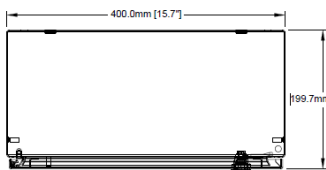
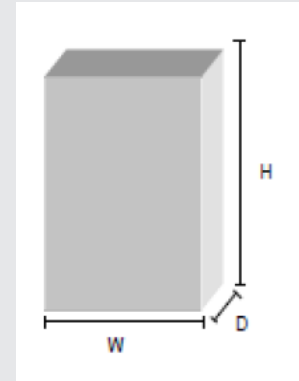
UL Combination Starter Type	Device Used for Component Function			
	Motor Disconnect	Motor Branch Circuit Protection	Motor Controller	Motor OL Relay
<b>C</b>	UL 489 Inverse Time Circuit Breaker		IEC Contactor	Solid-State Overload Relay



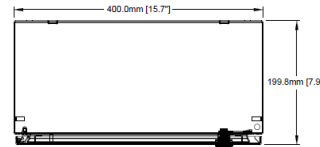
# Combination Starters – ESWC Series

## DIMENSIONS

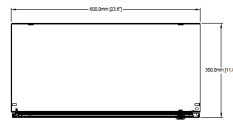
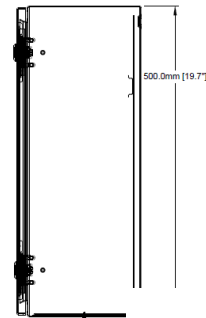
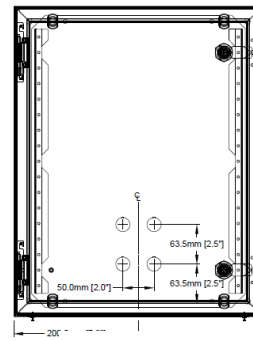
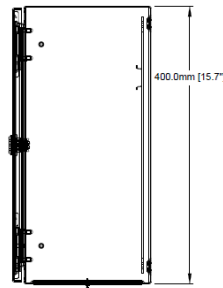
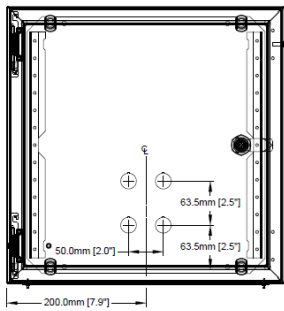
Enclosure Size	Dimensions (in/mm)		
	H	W	D
B1	15.75"/400mm	15.75"/400mm	7.87"/200mm
B2	19.69"/500mm	15.75"/400mm	7.87"/200mm
B3	31.5"/800mm	23.6"/600mm	11.8"/300mm



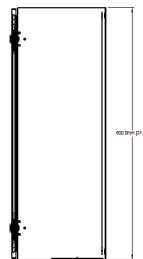
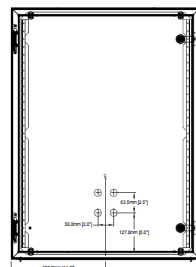
**B1 Enclosure**



**B2 Enclosure**



**B3 Enclosure**



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