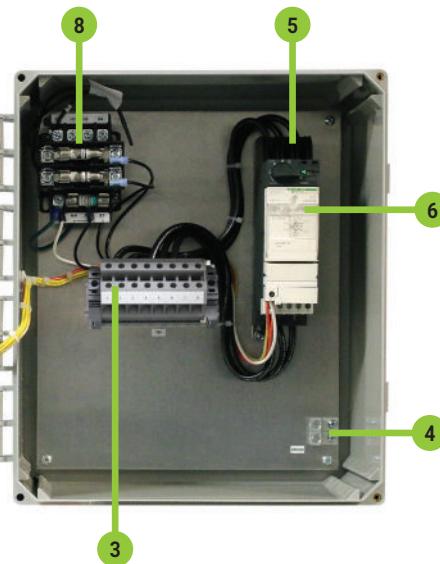


SELECT START™ STARTER BOXES

Three Phase Starter Boxes



Model shown without disconnect



Panel layout may vary with options.

Select Start™ three phase starter boxes provide a reliable means of controlling one 208 VAC three phase motor, one 240 VAC three phase motor, one 480 VAC three phase motor, or one 575 VAC three phase motor in water, wastewater, and sewage installations. Select Start™ starter boxes utilize a wide angle float switch to activate a combination motor controller to turn the motor on and off in Auto Mode and have an adjustable overload that allows for easy adjustment of motor overload current. Common applications include pump chambers, sump pump basins, irrigation systems, lift stations, and air compressor systems.

Constant Speed

COMPONENTS

1. Enclosure for models without through door disconnect measures 14 x 12 x 6 inches (35.56 x 30.48 x 15.24 cm); NEMA 4X (ultraviolet stabilized thermoplastic with removable mounting feet for outdoor or indoor use)
2. Enclosure for models with through door disconnect measures 12 x 12 x 10 inches (30.48 x 30.48 x 25.40 cm); Type 3R (painted steel for outdoor or indoor use)
3. Hand/Off/Auto switch for manual pump control
4. Terminal block for incoming power, motor and float connections
5. Combination motor controller controls pump by switching electrical lines
6. Adjustable motor overload
7. Pump Run indicator
8. Multi-tap transformer (208/240/480 VAC primary) provides 120 VAC control voltage (No multi-Tap transformer on 575 VAC)



SELECT START™ STARTER BOXES - Three phase starter boxes for motor control.

Part #	Description	Amps	Thru Door Pump Disconnect	Overload Module	Shipping Weight
1041336	Starter Box, Three Phase, 208/240/480 VAC	3-12	No	Yes	12 lbs.
1040968	Starter Box, Three Phase, 208/240/480 VAC	8-32	No	Yes	12 lbs.
1041467	Starter Box, Three Phase, 208/240/480 VAC	3-12	Yes	Yes	24 lbs.
1041468	Starter Box, Three Phase, 208/240/480 VAC	8-32	Yes	Yes	24 lbs.
1041470	Starter Box, Three Phase, 208/240/480 VAC	3-32	Yes	No*	24 lbs.
1044585	Starter Box, Three Phase, 575 VAC	3-12	No	Yes	24 lbs.
1044587	Starter Box, Three Phase, 575 VAC	3-12	Yes	Yes	24 lbs.
1044588	Starter Box, Three Phase, 575 VAC	8-32	Yes	Yes	24 lbs.
1044590	Starter Box, Three Phase, 575 VAC	3-32	Yes	No*	24 lbs.
1036510	Overload Module, 120 VAC, 3-12 FLA	3-12	--	--	0.30 lbs.
1033806	Overload Module, 120 VAC, 8-32 FLA	8-32	--	--	0.30 lbs.

*NOTE: Starter Boxes ordered Without Overload Module will require Overload Module to be added in order to operate.