

# SubDrive/MonoDrive

## Accessories

Accessory	Detail	Used with	Part Number
Air Screen Kit	Assists in preventing insects from entering and damaging the internal components of the drive	SD2W	225 835 901
Duplex Alternator	Allows a water system to alternate between two parallel pumps controlled by separate SubDrives	All Models	585 001 2000
Filter (Input)	Filter used on the input side of drive to help eliminate interference	All Models	225 198 901
Filter (Output)	Filter used on the output side of the drive to help eliminate interference	All Models (excluding SD300)	225 300 901
Filter (System)	Filter used as a system filter on input and output of the drive to help eliminate interference	SD300	225 650 901
Filter (Surge Capacitors)	Capacitor used on the service panel to help eliminate power interference	SD75, SD100, SD150, SD300, MD, MDXT	225 199 901
Heatsink Cover Kit	Assists in preventing critters from entering and blocking fan area	All NEMA 4 models (excluding SD300)	225 805 901
Lightning Arrestor	Single-phase (Input Power)	Single-phase (Input Power)	150 814 902
Low Voltage Kit	Used to make adjustments to the voltage of the SubDrive	SD300	225 950 901
NEMA 1 Fan Replacement Kit	Replacement fan (with Date Code prior to 08L)	SD75 and MD	225 635 905
NEMA 1 Fan Replacement Kit	Replacement fan (with Date Code 08L and after)	SD75 and MD	225 635 908
NEMA 1 Fan Replacement Kit	Replacement fan (with Date Code prior to 08K)	SD100, SD150, and MDXT	225 635 907
NEMA 1 Fan Replacement Kit	Replacement fan (with Date Code 08K and after)	SD100, SD150, and MDXT	225 635 909
NEMA 3R Fan Replacement Kit	Replacement fan (with Date Code prior to 08K)	SD75 and MD	225 635 907
NEMA 3R Fan Replacement Kit	Replacement fan	SD2W	225 635 910
NEMA 4 External Cooling Fan Replacement Kit	Replacement External fan	SD75 and MD	225 635 901
NEMA 4 External Cooling Fan Replacement Kit	Replacement External fan	SD100, SD150 and MDXT	225 635 902
NEMA 4 External Cooling Fan Replacement Kit	Replacement External fan (includes two fans)	SD300	225 635 903
NEMA 4 Internal Stirring Fan Replacement Kit	Replacement Internal Stirring fan	SD75, SD100, SD150, SD300, MD, MDXT	225 635 904
NEMA 4 Auxiliary Relay Board	Offers Run-Indication Relay (with Date Code after 09J)	All NEMA 4 models (excluding SD300)	225 755 901
NEMA 4 Option Card	Offers Run-Indication Relay and Underload Extended Off-Time (with Date Code after 09J)	All NEMA 4 models (excluding SD300)	225 880 901
Pressure Sensor (High: 75-150 psi, NSF 61 rated)	Adjusts pressure in the water system from 75-150 psi (2-leaded cable)	All Models	225 970 901
Pressure Sensor (Standard Replacement: 25-80 psi, NSF 61 rated)	Adjusts pressure in the water system from 25-80 psi (2-leaded cable)	All Models	223 995 901
Pressure Sensor / Pressure Shut-Off Switch Kit	Kit includes pressure sensor (25-80 psi, NSF 61 rated), pressure shut-off switch (100 psi) and 10 feet cable (4-leaded cable)	SD300	225 495 901
Sensor Cable Kit (indoor)	100 feet of 22 AWG cable (2-leaded cable)	SD75, SD100, SD150, MD, and MDXT	223 995 902
Sensor Cable Kit (indoor)	100 feet of 22 AWG cable (4-leaded cable)	SD300	225 495 902
Sensor Direct Burial Cable	Designed to be run in a trench underground without the use of conduit to surround it (4-leaded cable)	All Models - 10 ft (3 m) All Models - 30 ft (9 m) All Models - 100 ft (30.5 m)	225 800 901 225 800 902 225 800 903
Tank Drawdown Kit	Allows the use of water stored in the tank during low flow demands	SD300 and SD2W (Standard)	225 770 901
Tank Drawdown Kit	Allows the use of water stored in the tank during low flow demands	SD75N4, SD100N4, SD150N4, MDN4, and MDXTN4 (requires Auxiliary Relay Board or NEMA 4 Option Card)	225 770 901