



MODEL 519

Condensate Pump

Removes condensation from air conditioning equipment, condensing furnaces, dehumidifiers, ice makers, water coolers and refrigeration systems

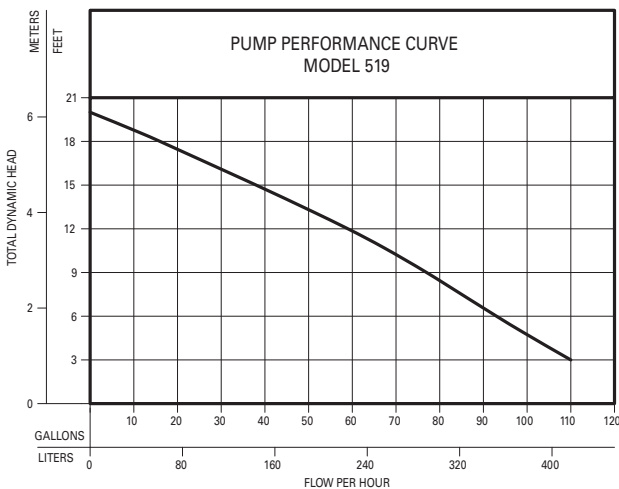


MODEL 519 Condensate Pump

Features :

- Treats condensate at temperatures up to 60°C (140°F)
- 20 ft (6.1 m) HMT
- Wall mount
- Four input options
- 3/8 in (9 mm) discharge
- Stainless steel shaft
- Built-in safety switch and check valve
- 6' (1.8 m) power cord with grounding
- Equipped with thermal protection

100 % factory tested



TOTAL DYNAMIC HEAD/FLOW
PER HOUR
CONDENSATE

MODEL		519	
Feet	Meters	Gal.	Liters
3	.9	110	416
6	1.8	93	352
9	2.7	77	291
12	3.7	59	223
15	4.6	38	144
18	5.5	16	61
Shut-off Head:		20 ft.(6.1m)	

SK858

In Line Switch 10-4754



- Shut off equipment or notify users about clogs or blockages in the condensate drain line
- Installed in-line on A/C equipment directly at the drain pan outlet or directly at the secondary drain pan outlet
- Installs horizontally or vertically for confined spaces
- Operates as NO and/or NC operation (additional lead wire required if both circuits used)
- Reliable mechanical switch and polymer float
- Easy access to drain line for cleaning and inspection (by lifting off switch assembly)
- Suitable for 24 VAC Class 2 (thermostat) circuit

Drip Pan Switch 10-4755



- Shut off equipment or notify users about potential overflow situations
- Operates as NO and/or NC operation (additional lead wire required if both circuits used)
- Easy to install and easy to maintain or inspect
- Adheres to relevant building regulations
- Includes two 18 gauge, 6' (72") leads

FM3094
0524
Supersedes
0224



All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).