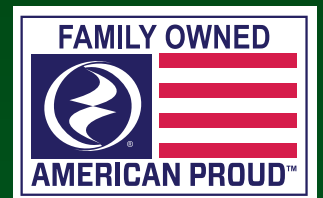


# PIGGYBACK

Single And Double Piggyback  
Variable Level Switches For  
Direct Pump Control



## Variable Level Pump Switch



# Variable Level Pump Switch

Zoeller Pump Company's variable level pump switches can be used to monitor liquids level conditions and activate dewatering, effluent, or sewage applications. The variable level pump switch is a convenient way of converting a non-automatic pump into an automatic pump. The standard pump switch is normally open when hanging vertically above the liquid level. When the water level rises and the switch is raised a few degrees above the horizontal position, the switch closes activating the pump. Normally closed models are also available for pump up applications. The float that encases the mechanical switch is constructed of durable PVC/ polypropylene. Cord lengths of 15', 25', 35' and 50' (5, 8, 11 and 15 m) are available.



## Features

- For use with non-automatic pumps in dewatering, effluent, and sewage applications
- Single and double piggyback variable level pump switches are available
- Standard mechanical switches rated for 115 or 230 V, various amperages
- Standard switches include 18/2 Type SJOW CPE cord
- Mounting clamp and hardware included

Variable Level Pump Switches	
Part Number	Description
10-0032	Mechanical, SPb, 115 V, 15 Amp, 15' cd, NO
10-0033	Mechanical, SPb, 230 V, 15 Amp, 15' cd, NO
10-0034	Mechanical, SPb, 115 V, 13 Amp, 15' cd, NO
10-0035	Mechanical, SPb, 230 V, 13 Amp, 15' cd, NO
10-0037	Mechanical, SPb, 115 V, 13 Amp, 15' cd, NC
10-0055	Mechanical, SPb, 115 V, 13 Amp, 10' cd, NO
10-0062	Mechanical, SPb, 230 V, 13 Amp, 15' cd, NC
10-0063	Mechanical, SPb, 115 V, 13 Amp, 20' cd, NO
10-0064	Mechanical, SPb, 115 V, 15 Amp, 15' cd, NC
10-0065	Mechanical, SPb, 115 V, 13 Amp, 10' cd, NC
10-0229	Mechanical, DPb, 115 V, 15 Amp, 15' cd, NO
10-0230	Mechanical, DPb, 230 V, 12 Amp, 15' cd, NO
10-0559	Mechanical, SPb, 230 V, 15 Amp, 20' cd, NO
10-0705	Mechanical, SPb, 115 V, 15 Amp, 20' cd, NO
10-0706	Mechanical, SPb, 230 V, 13 Amp, 20' cd, NO
10-0748	Mechanical, SPb, 115 V/230 V, 20 Amp, 25' cd, NO
10-1964	Mechanical, DPb, 115 V, 13 Amp, 15' cd, NO
10-1965	Mechanical, DPb, 230 V, 13 Amp, 15' cd, NO

NO- normally open/ NC-normally closed

SPB- single piggyback/ DPB- double piggyback

CL0115  
0223  
Supersedes  
0121



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).