

DRY RUNNING PROTECTION PRESSURE SWITCH Type WF



User's manual

Application

WF69 Pressure switch with dry running protection.

Special pressure switch equipped with a device for the electric pump protection. It stops the electric pump when there is no water supply and the pressure goes below 0,4 bar. With a simple manual reset of the pressure switch we can operate the electric pump again.

Caractéristiques techniques

Rated current	10A - 250 V
Max. pump power	1,5 kW - 2 Hp
Range at rising pressure	0,9 - 5 bar
Factory setting	1,4 - 2,8 bar
Differential (min.-max.)	0,9 - 2 bar
Connection	1/4" F

Pressure Adjustment Settings

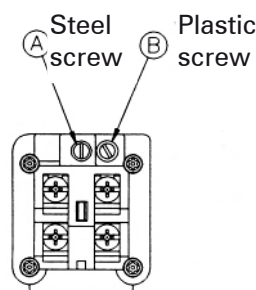
Screw A—Turn clockwise to increase and counterclockwise to decrease pressure range (both cut-in and cut-out).

Differential Adjustment

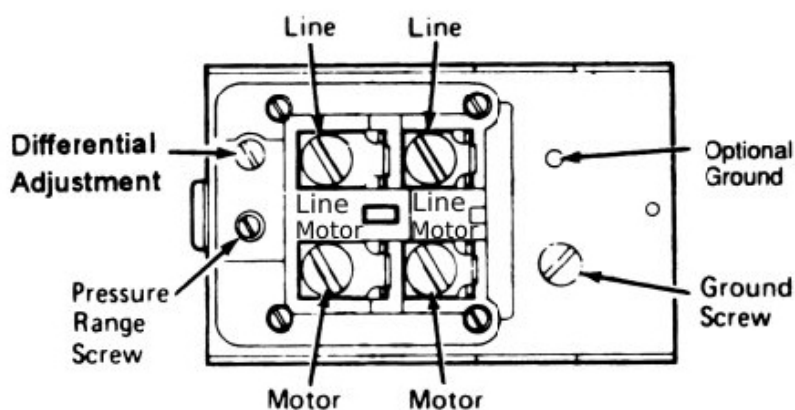
Screw B—Turn clockwise to increase and counterclockwise to decrease cut-out pressure.

NOTE: Differentials shown on table above are averages only.

Cut-in bar	CUt-out bar	
	Min.	Max.
0,7	1,6	2,76
1,4	2,3	3,5
2	3	4,1
2,8	3,8	4,8



Connection diagram



Dimensions (mm)

