



Dimension in: mm



Model	Pressure range	Differential pressure range	Maximum working pressure	Model	Pressure range	Differential pressure range	maximum working pressure
02	-0.5 ~ 2	-0.2 ~ 0.7	10	16	3 ~ 16	1 ~ 4	17
03	-0.5 ~ 3	-0.35 ~ 1.5	10	20	5 ~ 20	2 ~ 5	35
06	-0.5 ~ 6	-0.6 ~ 4	17	30D	8 ~ 30	3 ~ 10	35
08	-0.2 ~ 7.5	-0.7 ~ 4	17	32	8 ~ 32	2 ~ 6	35
10	1 ~ 10	1 ~ 3	17	42	8 ~ 42	4 ~ 10	46.5
14	2 ~ 14	1 ~ 4	17	70	10 ~ 70	5 ~ 15	70

unit: bar

Pressure switches provide time tested, reliable control for automatic water systems. the switch is universally acceptable for use as original equipment on water well pumps or pumping systems.

NRP6080 Order Ref No

NRP6080 (-1) - 111 -60-80psi

ABC Pressure setting: Cut in 60psi

Cut off 80psi

Number	A	B	C
1	single port	female	1/4 NPT
2	/	Male	3/8 NPT
3	/	/	R1/4
4	/	/	R3/8
5	/	/	G1/4
6	/	/	G3/8

Specification

Model	Min On (Cut-In) psi	Min Off (Cut-Out) psi	Differential psi	Factory Setting psi	Electrical Rating			Contact Arrangement	Connection
					1Phase 120VAC	3Phase 240VAC	3Phase 240VAC		
NRP2040	20	80	15-30	20-40	2HP	3HP	5HP	NC	1/4 Male or female NPT
NRP3050			15-30	30-50					
NRP4060			15-35	40-60					
NRP70100	40	100	20-35	70-100					