

REGULATOR

BRACKET AND PRESSURE GAUGE INCLUDED



20 SCFM

Air Inlet (F) NPT	Body in.	125 PSI Setting (standard) Part No.	30 PSI Setting Part No.	60 PSI Setting Part No.
1/8	1/8	53.3210 N	53.3215 NS	
1/4	1/8	53.3220 N	53.3225 NS	53.3226 NS
*Repair kit		53.3801 N		
Bracket		53.3852 N		
Pressure gauge port : 1/8" (F) NPT				
Replacement pressure gauge :		62.1050	62.1135	62.11145

50 SCFM

Air Inlet (F) NPT	Body in.	125 PSI Setting (standard) Part No.	30 PSI Setting Part No.	60 PSI Setting Part No.
1/4	3/8	53.3340 N	53.3345 NS	53.3346 NS
3/8	3/8	53.3360 N	53.3365 NS	53.3366 NS
*Repair kit		53.3811 N		
Bracket		53.3854 N		
Pressure gauge port : 1/8" (F) NPT				
Replacement pressure gauge :		62.1050	62.1135	62.1140

140 SCFM

Air Inlet (F) NPT	Body in.	125 PSI Setting (standard) Part No.	30 PSI Setting Part No.	60 PSI Setting Part No.
3/8	1/2	53.3460 N	53.3465 NS	53.3466 NS
1/2	1/2	53.3470 N	53.3475 NS	53.3476 NS
3/4	1/2	53.3580 NS	53.3585 NS	53.3586 NS
*Repair kit		53.3820 N		
Bracket		53.3855 N		
Pressure gauge port : 1/4" (F) NPT				
Replacement pressure gauge :		62.2450	62.2535	62.2540

245 SCFM

Air Inlet (F) NPT	Body in.	125 PSI Setting (standard) Part No.	30 PSI Setting Part No.	60 PSI Setting Part No.
3/4	3/4	53.3680 N	53.3685 NS	53.3686 NS
1	3/4	53.3690 N	53.3695 NS	
*Repair kit		53.3830 N		
Bracket		53.3855 N		
Pressure gauge port : 1/4" (F) NPT				
Replacement pressure gauge :		62.2450	62.2535	62.2540

Applications

- Controls pressure for specific applications
- Ensures an uniform pressure throughout the network
- Increases tool performance

Features

- Solid modular construction
- Requires very little maintenance
- Reduces operating costs
- Pressure gauge and bracket included

Specifications

Maximum Working Pressure

150 PSI

Working Temperature

5°C to 60°C (40°F to 140°F)

Pressure Range

7 to 125 PSI
7 to 30 PSI
7 to 60 PSI

* Repair kit: diaphragm, valve, springs and more