

AIR PREPARATION UNITS

FRC PRECESION series

Kushako

PRECESION SERIES FILTER REGULATOR COMBINATION, 1/4"

Features:-

- Modular type for easy and fast maintenance.
- Suitable for wall mounting.
- Plastic sintered element
 - Separator and shield for efficient moisture separation.
 - Manual drain for easy operation.
- Regulator Diaphragm operated, relieving type .
 - Pressure compensated by balanced poppet .
 - Lock Nut Provided for locking at any set pressure.
- Good flow and regulating characteristics.

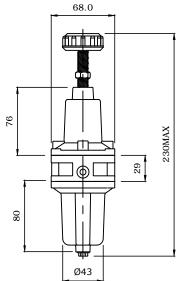
Precautions:-

- Note the direction of flow before installation and connect piping accordingly.
- Install in clean atmosphere.
- Polycarbonate bowls may get damaged and possibly fail if exposed to synthetic oils, thinner, solvents tricholoethylene, Kerosene or other hydrocarbons.



Technical specification

Model	DFR-201M-M6KA-NB
Medium	Compressed air - Filtered
Port Size	G1/4 NPT / BSP
Pressure gauge port size	G1/4 NPT / BSP
Flow rate (Ltr / Min)	2820
Maximum supply pressure (bar)	12
Regulating pressure range (bar)	(0.5 - 10) (Standard)
Ambient / Medium temperature	5° - 60°
Filteration (µm)	1, 5, 25 & 40 Micron ,100 option
Minimum operating flow , Ltr / Min	1540Lpm
Bowl capacity Filter (ml)	60 ml
Recommended Oil	ISO VG 32
Bowl material	AL Alloy Metal .
Installation	Vertical
Materials of construction	Aluminium, Brass, Steel, SS, NTR/PC
Optional accessories	Clamp, Modular mounting kit, Gauge
Weight (kg)	750grams







Pr.Gauge **Bracket**

* Technical know-how, design & drawings originally from Kushako India

Manufactured by:

Kushako India

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