

# GAFR FILTER & REGULATOR

## GA SERIES FILTER & REGULATOR

### Benefits:

- Pressure and flow balanced pressure adjustment mechanism
- The pressed-in self-locking mechanism can prevent the abnormal movement of the set pressure caused by external interfere
- Unique diversion structure spins the air flowing through to effectively separate the liquid from the air and reliably filter the solid grain.
- The filtering grade includes 40 µm and 5 µm (optional)
- Two drain types are available: semi-auto drain and automatic drain.
- Three material of bowl are available: PC, Nylon and metal.
- In addition to panel installation, the bracket is optional for installation



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## TECHNICAL DETAILS

Port size	GAFR200-06: 1/8" GAFR200-08, GAFR300-08 & GAFR400-08: 1/4" GAFR300-10, GAFR400-10: 3/8" GAFR400-15: 1/2" GAFR600-20: 3/4" GAFR600-25: 1"
Filtering grade	40 µm and 5 µm
Pressure range	Output pressure 1,5-9,0 bar Maximum supply pressure 10 bar
Material	Body of filter-regulator – Aluminium alloy Knob – POM Seals – NBR Springs – Steel (SWPB) Drain bowl – Aluminium alloy\ PC\ Nylon