

Tel: +4 0722 279 481 +4 0725 984 004 Email: comercialgritsablare@gmail.com Web: www.gritsablare.ro

Sustainable Solutions for Blasting & Cleaning

**Dedicated Line for Professional Blasting Equipment** 







## Compressed Air Driven after Coolers by GritSablare

**TECHNICAL DETAILS** 

### Section 1. Product Features

- Compressed Air Driven after Coolers by GritSablare are available in various sizes and specifications to suit
  varying market requirements worldwide. All units are portable, driven by a compressed air motor, and do
  not require an electrical supply for operation.
  - Designed and manufactured in accordance with international standards and requirements.
  - o Industrial air motor driven, no electrical supply required.
  - Fan aluminum hub, polypropylene blades.
  - Brazed bar and plate aluminum core.
  - Aluminum core heat exchanger.
  - o 1034 kPa (150 psi) maximum operating pressure.
  - Low maintenance and operating cost.
  - Energy efficient.
  - Maximum pressure drop < 3 psi.</li>
  - Available flow rates 250-3000 CFM.
  - Ergonomic portable site design.
  - Coolers should not operate in ambient temperature below 35° F (1° C).
  - Heavy duty compact design and rugged heavy duty construction.
  - Eliminates abrasive moisture contamination.
  - No equipment or airline freeze ups.
- Common applications:
  - Compressed air preparations for all types of blasting applications.
  - Used in conjunction with desiccant or deliquescent dryers for removal of up to 90% moisture.
  - o In high humidity environments for maximum blasting productivity and reduced abrasive wastage.

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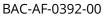
#### **Complementary products** Section 2.

- **Blast Pots**
- Moisture Separator
- Galaxy blast helmet
- Titan II SAR

- **Blast Hoses**
- **Blast Nozzles**
- VIsiFlo Standard Filter
- FlexiDry

#### **Technical Details** Section 3.







BAC-AF-0379-00

## **Technical Data**

Max Flow Capacity (SCFM) at 15° F (8° C) approach at different compressed air inlet temperature.

Inlet Temp °F (°C)	150 (66)	200 (93)	250 (121)	300 (149)	350 (177)
Model	Max Flow Capacity (SCFM) at 15° F (8° C)				
ACC-250	281	246	230	186	163
ACC-400	488	428	400	324	284
ACC-750	885	776	725	587	515
ACC-950	1159	1017	950	770	675



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# **Dimension**

Stock Code	Description	Overall (L x W x H)	Inlet / Out Port
BAC-AF-0392-00	ACC-250 Air Driven After Cooler	525 x 492 x 1120	1-1/2" NPT
BAC-AF-0379-00	ACC-400 Air Driven After Cooler	622 x 525 x 1295	2" NPT
BAC-AF-0399-00	ACC-750 Air Driven After Cooler	1395 x 540 x 1283	2" NPT
BAC-AF-0400-00	ACC-950 Air Driven After Cooler	1632 x 700 x 1475	3" NPT

# Section 4. Product Identification

Product name	Compressed Air	Compressed Air Driven after Coolers by GritSablare			
Distributor:	GritSablare				
	Headquarter:	10 Eliza Zamfirescu Leonida Street, Bucharest			
	Storage & Logistic:	Constanța Seaport, Gate 2, SORENA Platform, Constanța, Romania			
	Phone:	(+4) 0722.279.481			
	Email:	comercialgritsablare@gmail.com			
	Website:	www.gritsablare.ro			