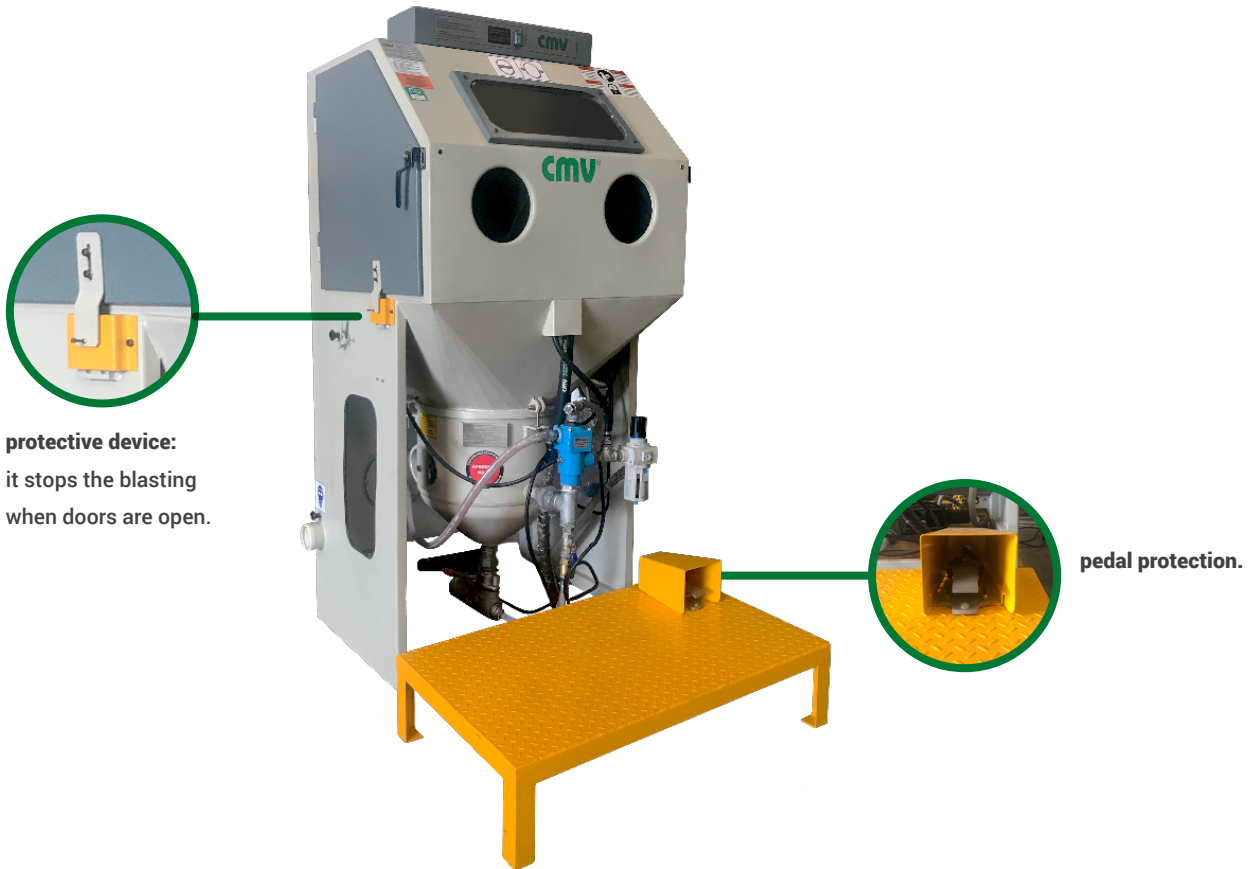


Suitable for medium to heavy work in the **surface preparation**.



### Characteristics

- **Very safe:** it stops the operation when doors are open.
- **Meets main international safety standards**, such as 97/23/EC.
- **Very low maintenance cost.**
- **Employs a wide range of abrasive materials:** carbon steel grit, stainless steel, aluminum oxide, sand, glass microspheres, etc.
- Equipped with an anti-static blasting hose and a venturi-type blasting nozzle in tungsten carbide.



internal view of the cabinet.

### Application

Coatings or cleaning of parts, matting, removal of old paint, lamination scale, forgery, foundry, deoxidization, decoration, engraving, shot peening, etc.

**Specifications**

Model	Nozzle		Internal dimension							
			width		depth		height		filtering area	
	mm	'	mm	'	mm	'	mm	'	m <sup>2</sup>	sq ft
GP-9075-A	3,2	1/8	900	35	750	29	700	27	3,2	37
GP-9075-B	4,8	3/16	900	35	750	29	700	27	3,2	37
GP-9075-C	6,35	1/4	900	35	750	29	700	27	3,2	37
GP-120110-B	4,8	3/16	1200	47	1100	43	1100	43	4,8	52
GP-120110-C	6,35	1/4	1200	47	1100	43	1100	43	4,8	52
GP-190190-C	6,35	1/4	1900	74	1900	74	1600	67	19	204
GP-190190-D	7,9	5/16	1900	74	1900	74	1600	67	19	204

**Note:** The specifications are subject to alterations without prior notice.