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Blast Cabinet Pulsar III

This high quality brand belongs to the product group "blast cabinets". Clemco's blast cabinets are suitable for the processing of small to medium sized workpieces. The environmentally-friendly blasting within a cabinet ensures high efficiency and safe work conditions.

- Compact design
- Minimal energy usage
- Easy and comfortable operation

Engineered by Clemco



Pulsar III Blast Cabinets

The Pulsar III is a compact blast cabinet made of robust steel panel, including all accessories, which are needed for an efficient and save blast process. Furthermore, the cabinet has an integrated dust extraction and blast media recycle system. A huge variety of optional available accessories will make it suitable for any special requirements and serve deeply individual solution.

Depending on your needs, the cabinets can be ordered as pressure- or suction blast system.

Area of application	cleaning, deburring refining, roughening
Total dimension: W x H x D *	1050 x 2100 x 1690 mm
Weight *	460 kg
Blast room dimension: W x H x D *	925 x 995 x 905
(Clear) door dimension: W x H *	800 x 875
Tank capacity	20l
Abrasive media	for every current media
Blasting pressure	0 < > 7 bar
Operating temperature	15°C < > 30°C
Electrical specification	16A

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Space requirements *	7,5m² (cabinet, loading truck, filter, cyclone, pot, working area)
Application	suitable for every application
Restrictions	Steel grit
Features	blast cabinet blast machine (20l) abrasive media recovery system (cyclone) cartridge filter (dust filter) optional attachments
* +/- Values, may differ depending on configuration, arrangement and function.	