

# minipro soda blasting cabinet



## FAST AND COMPACT SODA BLASTING

## SAFE AND EFFECTIVE CLEANING WITHOUT AFFECTING THE SURFACE

Soda blasting is an effective, economical, environmentally friendly and 100% water soluble method for cleaning, de-painting and degreasing substrates without roughening the surface in any way (as with conventional abrasives). It will also not damage rotary- or hydraulic parts and leave no residue in engines, process installations etc. As the –one time use - soda blasting media disintegrates completely upon impact, a lot of dust is produced. To maintain good visibility and a dust free operation all used soda, dust and contamination is removed fast and effectively by Gritco's specially designed extraction unit.



*"Based upon Gritco's high quality standards, extensive experience and know how the MiniPro Soda Blasting Cabinet is designed as a compact, economical but professional alternative for less than full time blasting use with ultimate results. Gritco's soda blasting is ideal for (e.g.) high spec cleaning of molds and engine parts."*

### POWERFUL BENEFITS

Good working view through full width window and effective dust extractor

Easy disposal of dust and used soda in collection hopper with large discharge valve

Automatic filter cartridge cleaning

### BETTER BLASTING VALUE

Blasting/cleaning without affecting the surface

One-time-use of soda abrasive prevents re-contaminating objects

Clear, prolonged visibility and dust free operation ensured by automatic filter

Easy, minimal daily maintenance

### QUALITY INCLUDES

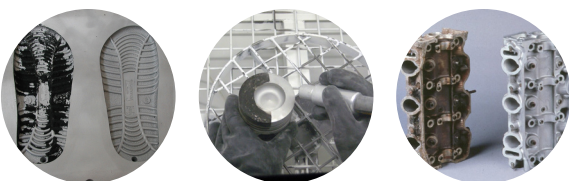
Durable powder coated cabinet and extractor

Specially designed MiniPro blast pot for efficient and cost-effective soda blasting

### ENVIRONMENTALLY FRIENDLY

No water- or chemical use

Used soda media is easily disposed



# minipro soda blasting cabinet

## GRITCO'S COMPACT, ECONOMICAL HIGH END SODA BLASTING SOLUTION



- ① Optimum extraction results with the double motored **vacuum source**
- ② Extraction performance is ensured by the automatically cleaned high **efficiency filter**
- ③ Easy disposal of dust and contamination by large **discharge valve**
- ④ Easy to use, unique MiniPro blast pot with the clear **control box**. The **regulator valve** makes adjusting the right blasting pressure possible for getting the required blasting results (cleanness, speed). Enhanced, trouble free blasting is obtained by the **inlet filter**. This filter removes final moist and residues from the compressed air
- ⑤ Adequate soda media consumption through **fixed caliber on metering valve**
- ⑥ Good visibility because of dust avoiding **ventilation air knife**
- ⑦ Excellent working view through **full width window**
- ⑧ Easy object loading provided by large **side door**
- ⑨ Safe and easy start/stop blasting with **foot pedal**



GRITCO ALSO DESIGNS AND BUILDS LARGER, TAILOR MADE SODA BLASTING CABINETS

