

Manual Blasting Machines

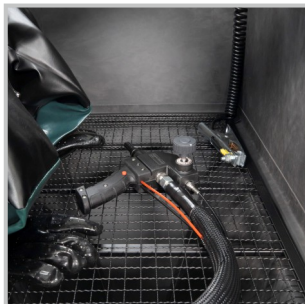
Blasting Cabin BC-160 for CO2 Snow Blasting Machine SJ-10

- Special sound insulation to less than 80 dB(A)
- For manual blasting of small components, tools etc.
- Exhaust system with filter, silencer and fan incl.
- Connectable to every exhaust system
- The blasting pistol can be used manually or mounted to the cabin (via foot switch)

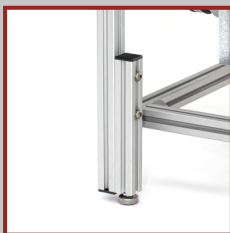
Blasting cabin BC-160



CO2 sensor is mounted on the frame in case of installing a measuring- and warning system



Cabin interior with earth clamp and blasting pistol



Height adjustable, adaptable to personal working height



Main switch for exhaust air system and lighting



Control unit attached to the frame to save space



Exhaust system with filter, silencer and fan

Technical Data

Dimensions (incl. silencer) - width x depth x height	1,250 mm x 600 mm x 1,400 mm (49.2" x 23.6" x 55.1")
Dimensions cabin - width x depth x height	800 mm x 500 mm x 400 mm (31.5" x 19.7" x 15.8")
Dimensions window - width x height	570 mm x 270 mm (31.5" x 19.7")
Weight	78,0 kg (172,0 lb)
Volume cabin	160 l (9,764 kubikinch)
Sound power level	80 dB(A) at 6 bar blasting pressure
Dimensions exhaust air connection (diameter)	80 mm (3.2")
Electric supply	230 V / AC / 50 Hz
Power cable length	1.8 m (70.9")