

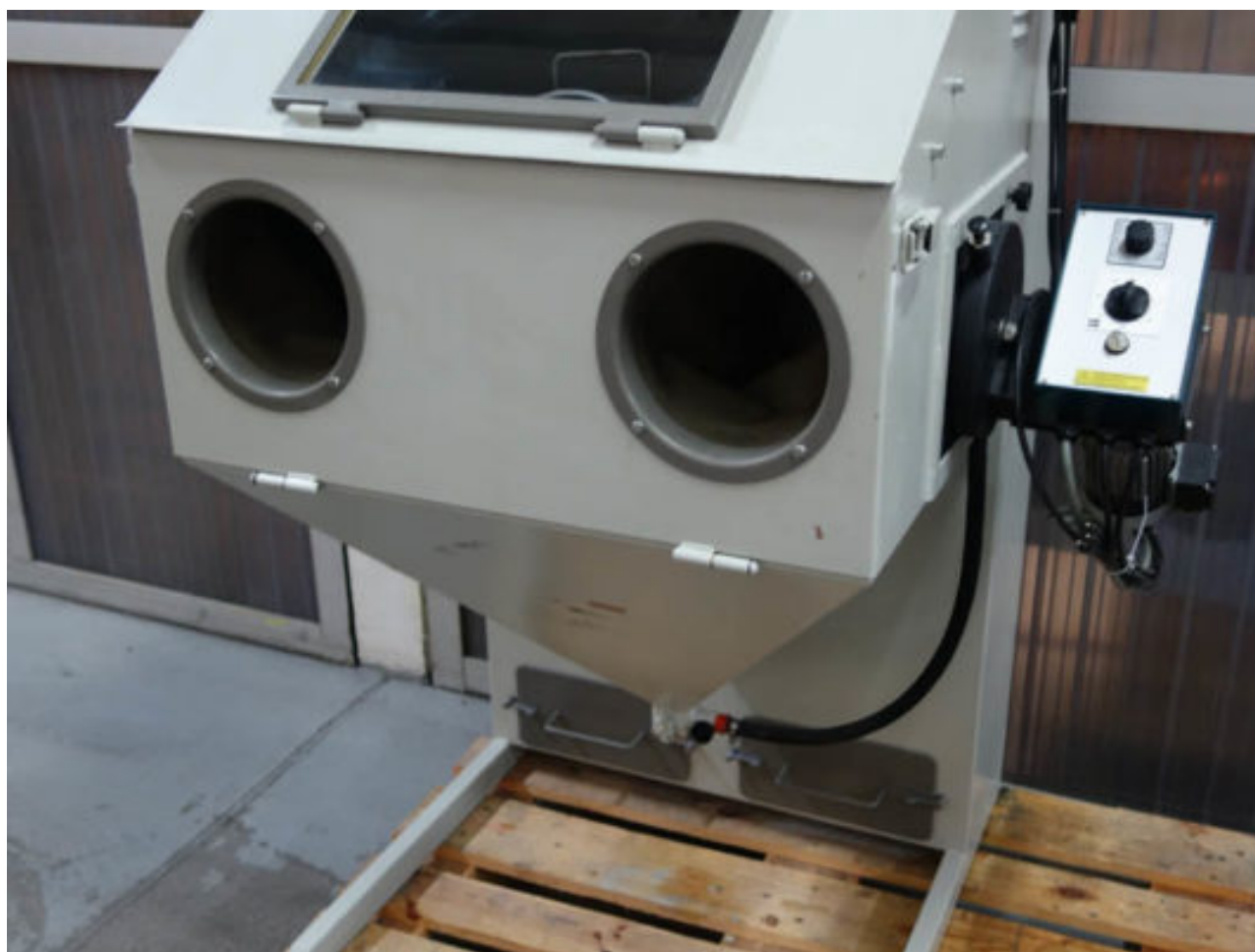
Andere

SANDMASTER

SANDMASTER 75S

Machine occasion

N° de stock : **DB30248**



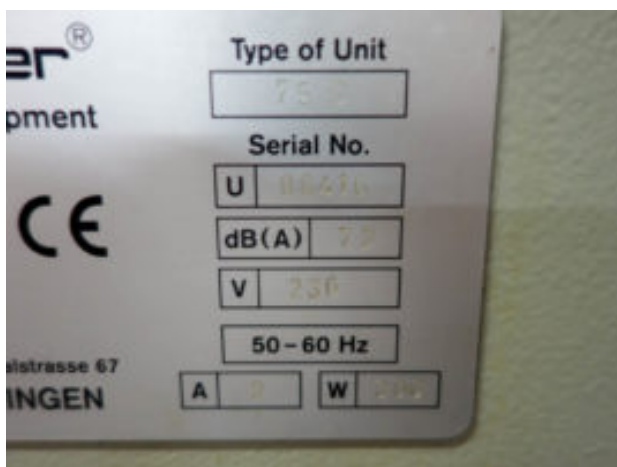
Type	75 S
3330	250

Working pressure	0.5 à 10 bars
Formaten	1400x760x870 mm
Gewicht	133 Kg

Option :

Automatic blasting barrel ? 300 mm





SANDMASTER 75 S Applications Guide

The table below provides a guide to the applications of the SANDMASTER 75 S series. It is divided into two main sections: 'Surface Roughness Range' and 'Applications'. The 'Surface Roughness Range' section shows the range of surface roughness values (Ra) that can be achieved with the machine. The 'Applications' section lists the various applications for which the machine is suitable, including decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, and refractory and welding.

Surface Roughness Range	Applications
0.5 - 1.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
1.0 - 2.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
2.0 - 3.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
3.0 - 4.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
4.0 - 5.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
5.0 - 6.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
6.0 - 7.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
7.0 - 8.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
8.0 - 9.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.
9.0 - 10.0 µm Ra	Decorative finishing, adhesive surface preparation, polishing, etching, hardening, lighting, decorative finishing, refractory and welding, refractory and welding.