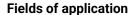




# PNEUMATIC ROTO-ORBITAL SOFT SANDER

#### 150 MM rotorbital sander

Durable performance without operator fatigue. Designed to increase operator productivity.



Construction;

Automotive and other manufacturing; Manufacturing and repair industry; Moulding industry; Carpentry and furniture manufacturing.

## Including

Suction hose.

#### **Features**

High quality professional pneumatic sander Heat-treated eccentric shaft imported from Germany High quality bakelite rotor blade, durable and hard to deform; Industrial bearing, high precision and long service life; Light weight design, low vibration and low center of gravity; Perfectly balanced sanding;

Low vibration for a swirl-free finish; Ideal for all types of vertical grinding applications, weld slag grinding, welding, removal of rust, burrs and residues from metal product processing.





Pressure switch



Air inlet/outlet



Disc base



Suction hose



Speed adjustment knob

### **TECHNICAL SPECIFICATIONS**

SAP	CHT6010021215025	CHT6010021215050
Disc diameter	150 mm	150 mm
Maximum speed	12000 rpm	12000 rpm
Air inlet	1/4 "	1/4 "
Air connection (hose)	3/8 "	3/8 "
Average air consumption	79,2 Lt/Min	79,2 Lt/Min
Suggested compressor power	2 Hp	2 Hp
Eccentric	2.5 mm	5 mm

**Nota:** The technical information provided orally or in writing is based on our current knowledge and is to be considered as non-binding cooperation. The use of the product is beyond our control and we decline any liability for improper use of the product. The customer is responsible for confirming and evaluating (by testing) whether the product is suitable for the process and type of use in question. Our aim is exclusively to guarantee the quality of the products in accordance with our standards.