minimax Is

sander









minimax

the passion that deserves professional products.

minimax is the line of professional machines for hobbyists and woodworkers, a point of reference for over 40 years worldwide.

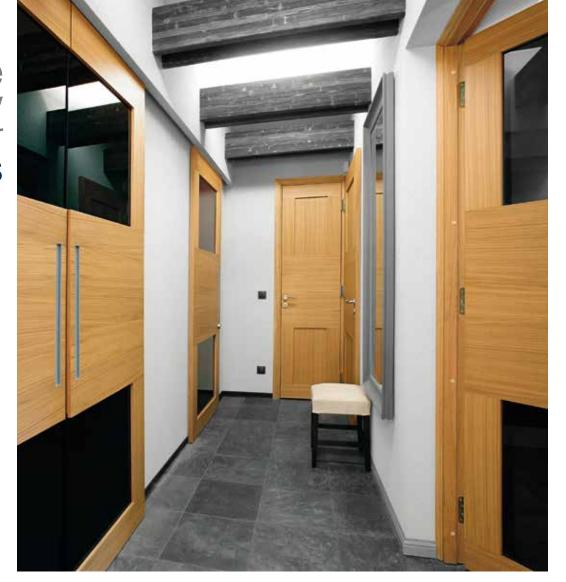
SCM's objective is to guarantee customers high quality technologies which meet their requirements in such a way as to make SCM the partner for any needs.

minimax Is

Simple and reliable over time.

Belt sanding machine for edges and surfaces, extremely simple and reliable over time, for demanding DIY woodworkers and woodworking shops.

double gooseneck narow belt sander Is



		ls
Worktable dimensions	mm	2500 x 1100 / 3000 x 1100
Sanding belt width	mm	150
Belt speed	m/sec	18
Worktable vertical stroke	mm	580
Gooseneck depth	mm	820
Three-phase motor (S1) starting from	kW/Hz	3 (3,6) / 50 (60)
Find the complete technical specification at page 7		





Structure zero vibrations





Pulleys Belt Tensioning Device speed under control practical to use

Belt sanding machine for edges and surfaces, extremely simple and reliable over time, for demanding DIY woodworkers and woodworking shops.

operating groups

zero vibrations

Structure.

Excellent stability and high precision machining without vibrations, for a top-level finished product, with the heavy duty structures and the perfect sliding of the sliding table. All the controls are easy to use and located within easy located within easy reach of the operator.



speed under control

Pulleys.

250 mm diameter pulleys give high belt speeds for non-clogging sanding even with resinous woods.



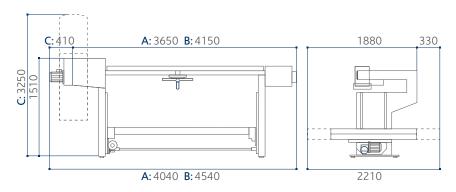
practica

Tensioning.

The belt tensioning device is extremely practical to use and enables the belt easy replacement.



dimensions and technical data



A ls 2500 B ls 3000 C with bag for dust extraction

		ls
Worktable length	mm	2500 ÷ 3000
Working width	mm	1100
Vertical stroke of worktable	mm	580
Abrasive belt width	mm	150
Abrasive belt length	mm	7100
Belt speed (CE)	m/sec	18
Dust extraction outlet diameter	mm	140
Depth of gooseneck	mm	820
Pulley diameter	mm	250
Pad dimensions	mm	150 x 360
Belt motor with reverse rotation (S1)	kW/Hz	3 (3,6) / 50 (60)
Lifting motor (S1)	kW/Hz	0,3 (0,4) / 50 (60)

PROMPT AND EXPERT TECHNICAL SUPPORT THROUGH A NETWORK OF 1000 TECHNICIANS AND AN INVENTORY OF 36,000 SPARE PARTS.

HIGHLY SPECIALISED TECHNICIANS, EFFICIENT MANAGEMENT AND 6 SPARE PARTS BRANCHES AROUND THE WORLD GUARANTEE A CLOSE, SAFE AND EFFECTIVE TECHNICAL SUPPORT.

SERVICE

SCM provides a service that goes beyond the purchase, to guarantee the long term performance of your technological production system and peace of mind for your business.

A COMPLETE RANGE OF AFTER-SALES SERVICES

- installation and start-up of machines, cells, lines and systems
- tailored training programs
- telephone support to reduce times and costs when machines are not working
- preventive maintenance programs to guarantee long term performance
- complete renovation of machines and plants to renew the added value of the investments
- custom upgrading to update machines and plants and meet new production requirements

SPARE PARTS

SCM Group can count on 140 spare parts professionals worldwide to meet any request with real time shipments.



36,000 SPARE PARTS

Our spare parts inventory, with a value of 12 million euros, covers every single machine



SPARE PARTS GUARANTEED

We guarantee also hard to find parts, with 3,5 million euros invested in "critical" spare parts.



IMMEDIATE AVAILABILITY

Over 90% of orders received are carried out the same day thanks to the huge inventory available.



6 BRANCHES AROUND THE WORLD

The spare parts service can count on worldwide support (Rimini, Singapore, Shenzhen, Moscow, Atlanta, São Bento do Sul

woodworking technology



500 SHIPMENTS A DAY

Lscmspareparts





THE STRONGEST WOOD TECHNOLOGIES ARE IN OUR DNA

SCM. A HERITAGE OF SKILLS IN A UNIQUE BRAND

Over 65 years of success gives SCM the centre stage in woodworking technology. This heritage results from bringing together the best know-how in machining and systems for wood-based manufacturing. SCM is present all over the world, brought to you by the widest distribution network in the industry.

65 years history

3 main production sites in Italy

300.000 square metres of production space

20.000 machines manufactured per year

90% export

20 foreign branches

400 agents and dealers

500 support technicians

500 registered patents



In SCM's DNA also strength and solidity of a great Group. The SCM Group is a world leader, manufacturing industrial equipment and compared to the scale of the sc

SCM GROUP, A HIGHLY SKILLED TEAM EXPERT IN INDUSTRIAL MACHINES AND COMPONENTS

INDUSTRIAL MACHINERY

Stand-alone machines, integrated systems and services dedicated to processing a wide range of materials.





TECHNOLOGIES FOR PROCESSING COMPOSITE MATERIALS, ALUMINIUM, PLASTIC. GLASS. STONE. METAL

INDUSTRIAL COMPONENTS

Technological components for the Group's machines and systems, for those of third-parties and the machinery industry.



PINDLES AND TECHNOLOGICAL COMPONENTS



TRIC PANELS



METAL WORK



CAST IRON





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The motors powers in this catalogue are expressed in S6, except where otherwise specified. In this catalogue, machines are shown in CE configuration and with options. We reserve the right to modify technical specifications without prior notice, provided that such modifications do not affect safety as per CE norms.

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