



CD Series

ROUGHING-CEMENTING
ROUGH MILLING-POUNDING MACHINES

ATOM



THE CD SERIES, FIRST SERIES OF CNC MACHINES IN THE SHOE MAKING WORLD, TODAY CAN BOAST A RANGE OF PRODUCTS NOT COMMONLY SEEN ON THE MARKET WITH ITS ROUGHING, CEMENTING, ROUGH MILLING AND POUNDING MACHINES WITH SINGLE OR DOUBLE STATION, ABLE TO CARRY OUT THE OPERATIONS SIMULTANEOUSLY.

THE OFFER, CONSTANTLY EVOLVING, IS A PERFECT BALANCE OF PRECISION AND RELIABILITY, RESPECTING THE SHOE MAKING TRADITION.



CD3 TS2

Roughing-cementing, rough milling-cementing machine for the shoe bottom.



CD96 TS

Computerized and automatic cementing machine for the shoe bottom, at two working stations.



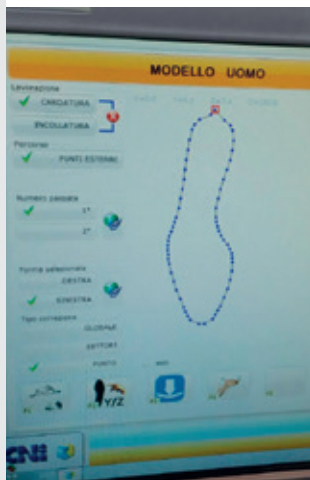
CD10 TS2

Pounding-roughing, rough milling-pounding machine for the shoe.



CD15 GM

Cementing machine for all the soles types, with water based glue.



IN-LINE CORRECTION

Possibility to modify the data directly from the touch screen without interrupting the working process in progress.



ROUGHING AND CEMENTING

Roughing and cementing operations carried out simultaneously thanks to two working heads.



DESIGN AND CUSTOMIZATION

The machines of the CD series feature rounded shapes and an innovative design, created to provide the maximum operating comfort. In addition, the carters are aesthetically customizable.



ENERGY SAVING

The STOP&GO function of the oil motor allows better energy saving.

SELF-LEARNING OF THE SHOE PROFILE

Self-learning of the shoe profile by pen and automatic calculation of the tools inclination, managed by touch screen.

REMOTE ASSISTANCE

Remote connection by Teamviewer or pc for a direct and immediate customer support. Easy updates of the software of the machine and easy identification of the maintenance and processing problems.

MEN, LADIES AND CHILDREN SHOES

All the CD models are suitable for the production of men, ladies and children shoes.

RAMS

CD Series models can be integrated in the RAMS modular system for footwear manufacturing. The system combines the technology of Atom MB machineries, able to carry out any production step, with robotic technology to handle the shoe between operations.



CD Models

ROUGHING-CEMENTING
ROUGH MILLING-POUNDING MACHINES

SMART
INTUITIVE
UNIQUE



TECHNICAL DATA

MODELS	VOLTAGE (V)	MAX. ABSORPTION (kW)	AIR CONSUMPT. (l/min)	NOISE EMISSION (dBA)	FREQUENCY (Hz)	SIZE (mm)	WEIGHT (Kg)
CD10 TS2	400 - 3Ph+PE	8	58	86	50/60	1310x2060x2260	1400
CD3 TS2	400 - 3Ph+PE	6	40	71	50/60	1265x1825x2090	1150
CD15-GM	400 - 3Ph+PE	3,8	0,9	77	50/60	1670x1610x2030	1000
CD96 TS	400 - 3Ph+PE	2	28	70	50/60	1150x1450x1850	800

Subject to change without notice - January 2018 edition

Why choose Atom MB?

- More than 60 year specific experience in the shoe lasting sector
- Latest generation products which simplify the working operations
- Quick and efficient customer care thanks to the well-provided spare parts warehouse
- Qualified technical staff ready to answer the needs of the most modern shoe factories
- "Made in Italy" quality: hardware and software are designed and developed in-house

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ATOM MB s.r.l. Viale Industria, 213/5 - 27029 Vigevano - PV - Italy - T +62 812 5000 289 - info@atom.co.id - www.atom.co.id