

RAS 45 – DC ULTRA

COMPUTER CONTROLLED BUFFING MACHINE

MACHINE SUITABLE FOR CAR AND LIGHT TRUCK TYRES
HAVING THE FOLLOWING SIZES:

Min. external dia.: 500 mm.
Max. external dia.: 850 mm.
Max. cross section: 300 mm.



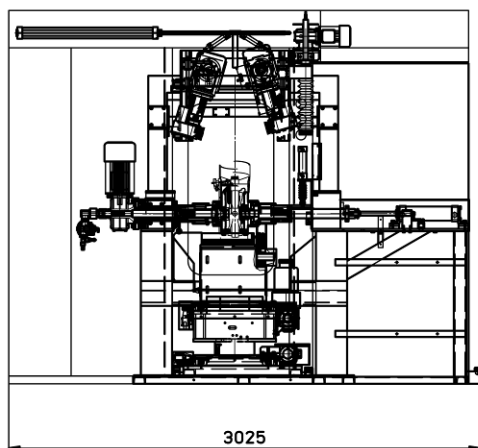
*machine complete with sound dampening cabin
and automatic front sliding door*

- 15" COLOR TOUCH SCREEN USER INTERFACE. The industrial PC provides USB ports for data backup and software updating.
- COMPUTER CONTROLLED SIDEWALL BRUSHING ASSEMBLY with adjustable speed.
- SELF DIAGNOSTIC and TROUBLESHOOTING system.
- AUTOMATIC CORRECTION OF THE BUFFING PROFILE to compensate any tyre offset.
- THE MACHINE CAN PROVIDE ANY BUFFED PROFILE. Each buffing programme can control up to 3 different buffing radii and relevant speeds for the crown area (negative radius is also programmable).
- LASER 300 computer interactive circumference measuring device (optional item available on request).
- SINGLE OR MULTIPLE STEP BEAD PLATES from 12" to 20" are available on request.

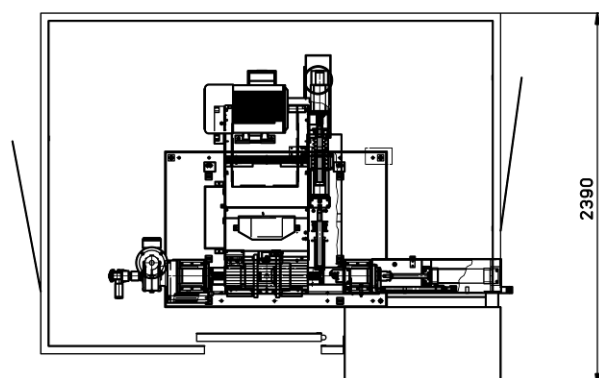
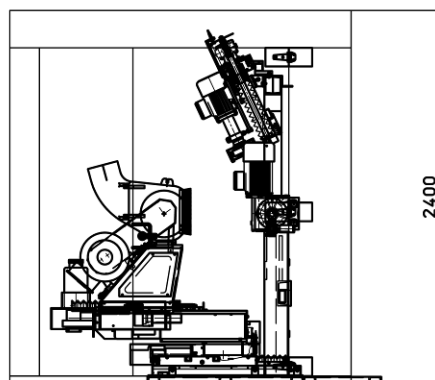
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COMPLETE WITH SOUND DAMPENING CABIN

dimensioni della macchina in servizio



dimensions of the machine in service



produzione media

floor to floor average output

50/80 carcasse/h – tyre casing per hour.

potenza totale installata

total installed power

38 kw / 50 hp (22 kw / 30 hp rasp motor).

alimentaz. Aria compressa

compressed air supply

8 bar (120 PSI).

consumo aria compressa

compressed air absorption

200 NI per ciclo/circa - per cycle/approx.

peso netto

net weight

2800 kg.



MACCHINE PER PNEUMATICI E PER I PROCESSI DI RICOSTRUZIONE
EQUIPMENT FOR THE TYRE AND RETREADING INDUSTRIES

LEADER MONDIALE NELLA TECNOLOGIA DELLA RASPATURA COMPUTERIZZATA DEI PNEUMATICI con oltre 1000 macchine in funzione.

WORLD LEADER IN COMPUTERISED TYRE BUFFING TECHNOLOGY with more than 1000 machines in operation.