

QSMP-100

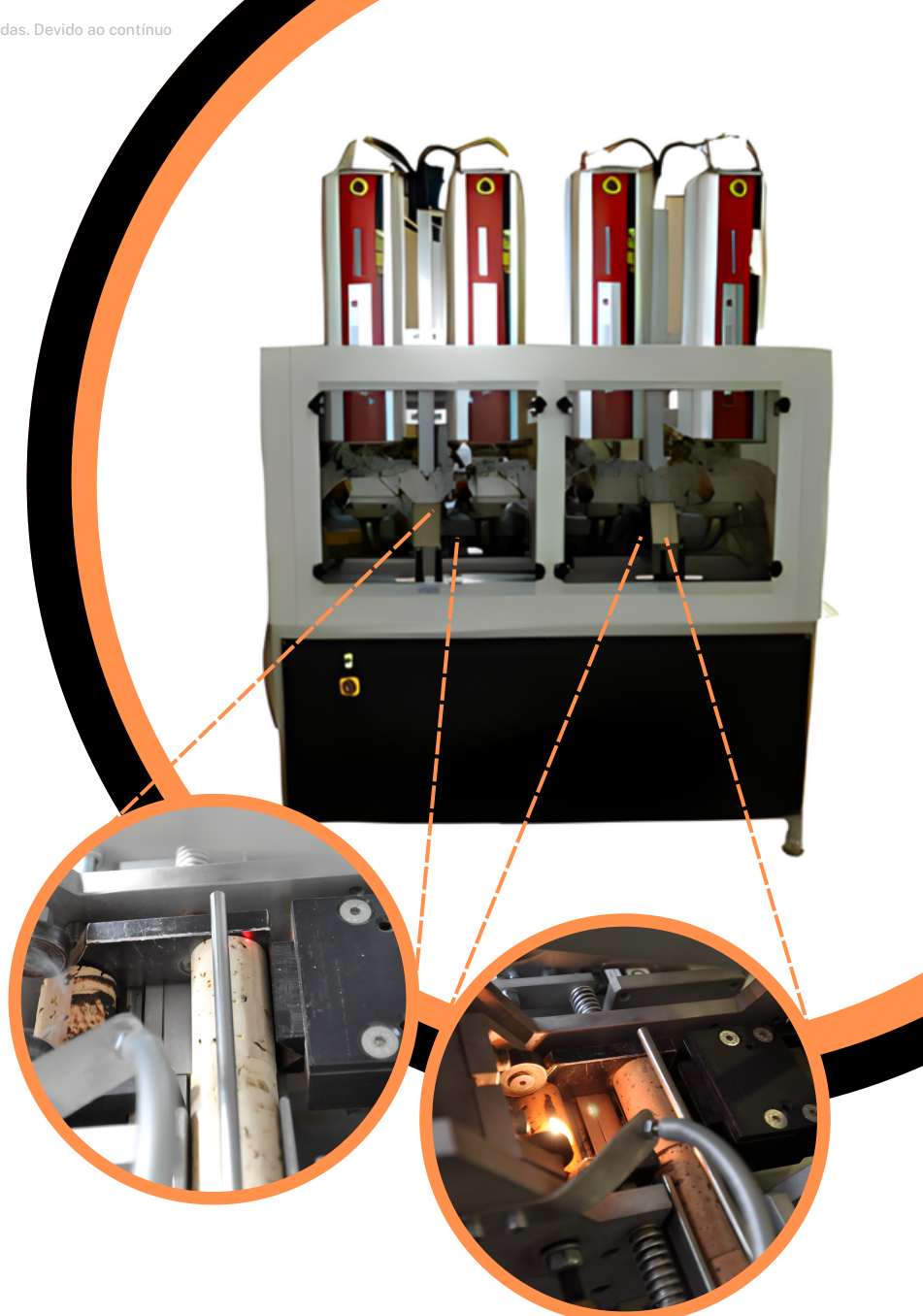
Laser Cork Marking Equipment - Quadruple

Marking corks on the body using laser technology. Equipment suitable for a high mix of products and high production volumes, with 4 Laser Subsystems and 8 Stoppers to customize, simultaneously.

Technical Features:

- Power Supply 415/240 V (3Ph+N+T) 50 Hz
- Compressed Air Supply 5 to 7 bar
- Installed Power 1.5 kW
- Noise <70 dB
- Nominal Cadence 1500 to 15 000 corks/hour (depending on the complexity of the image to be marked)
- Admissible cork diameter (min;max) 22; 31mm
- Admissible cork length (min; max) 38; 50 mm

Dimensions:



General Features:

- 360° marking of the stopper body ✓
- Innocuous marking, no contact with mark/stamp ✓
- Segregation of rejected corks (incorrect marking) ✓
- Preventive maintenance practically non-existent ✓
- Reduced/minimum setup time ✓
- Marking resolution of approximately 150 dpi's ✓



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