



## TAMPON LACQUERING SYSTEM

### REPAIR OF RIVETS OR EARS WELDING SPOTS



DRASTIC REDUCTION OF SOLVENT EMISSION COMPARED TO SPRAY SYSTEM

OFFER THE BEST POSSIBLE WORKING CONDITION IN YOUR PRODUCTION HALL

CAN BE INSTALLED DOWN-LINE OUR BAILYPACK OR HANDLEPACK

A STANDALONE VERSION ALLOWS INTEGRATION ON EXISTING PRODUCTION LINE

SUITABLE FOR CONICAL OR TULIP PAILS AS WELL AS STRAIGHT CYLINDRICAL CANS

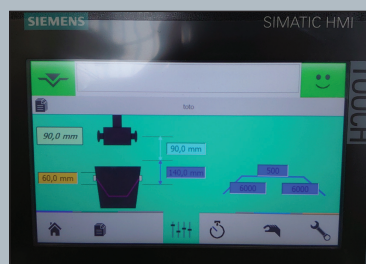


## TAMPON LACQUERING SYSTEM



Pressure pot varnish supply

Lacquer supply to the tampon pads by intermittence



User-friendly touchscreen panel

Stroke of the lacquer appliance

Impulse duration and frequency of lacquer supply to the tampon pads

Settings are recorded in recipes

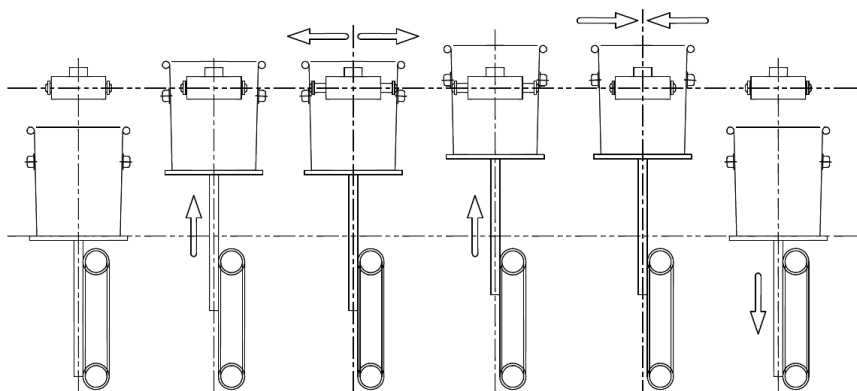


Precuring oven can also be supplied (length: ~6m)

Suitable for bi-component varnish

At the exit of the oven the lacquer is dried enough to allow stacking of conical pails

## TAMPON LACQUERING CYCLE



### TECHNICAL SPECIFICATIONS: BP10

Cans size and Speed:

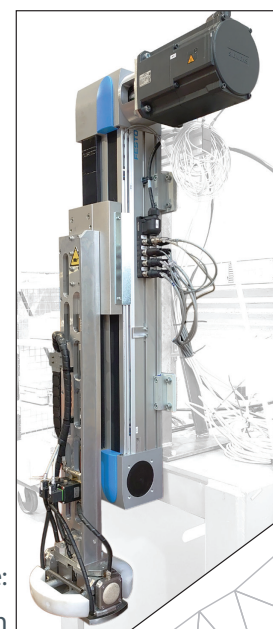
Ø153 to Ø198

60 cpm

### BP20

Ø240 to Ø328

50 cpm



Standalone version also available:

To be installed on existing machine after cans indexation

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