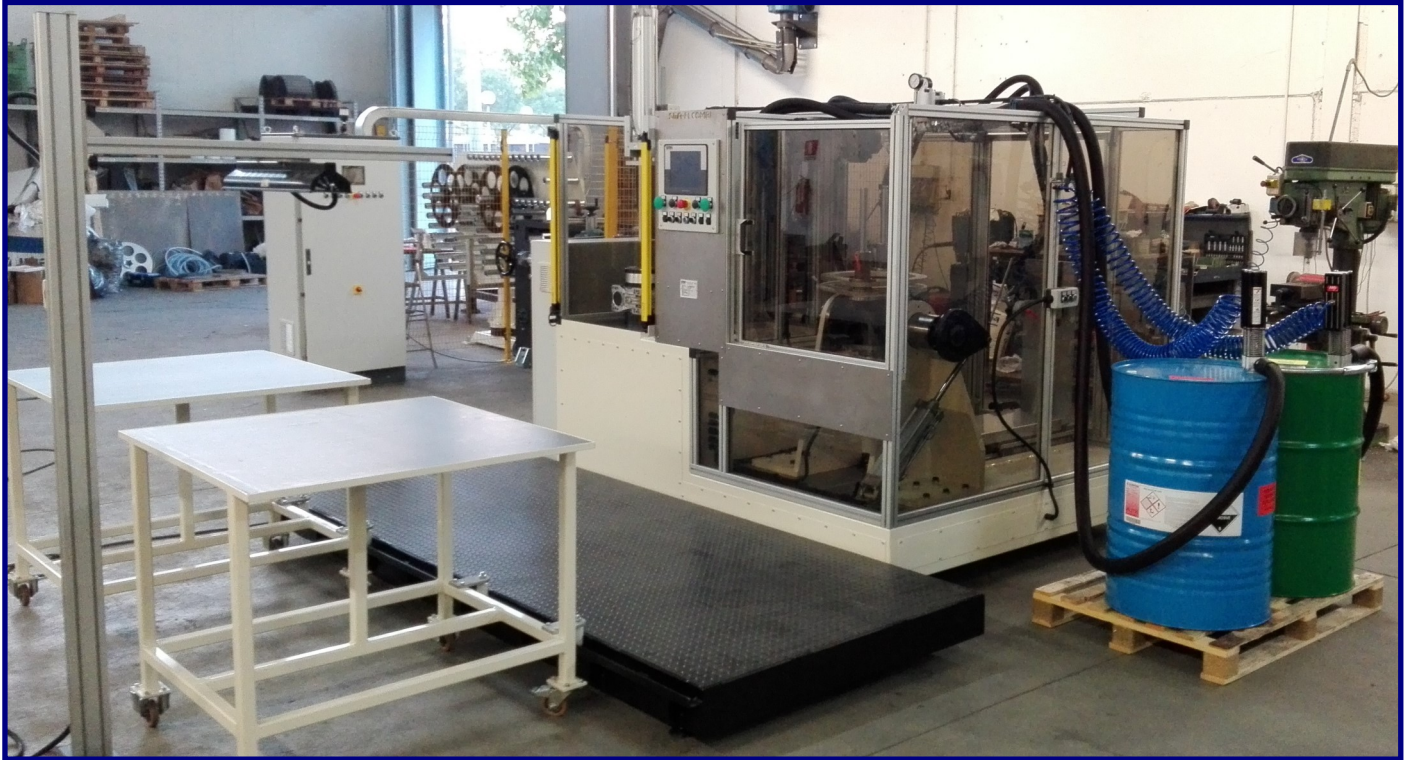




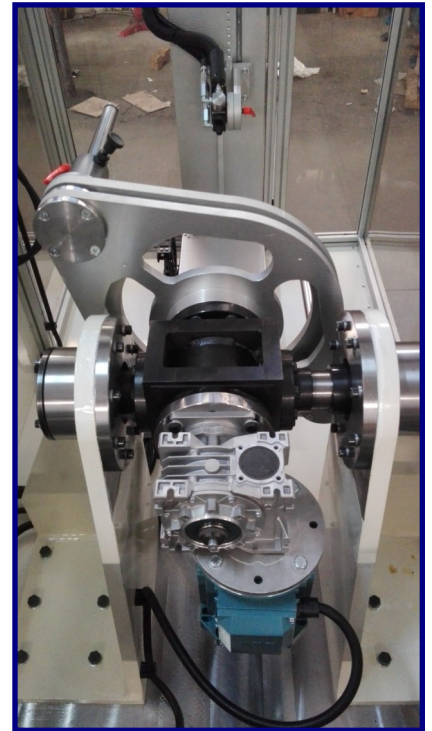
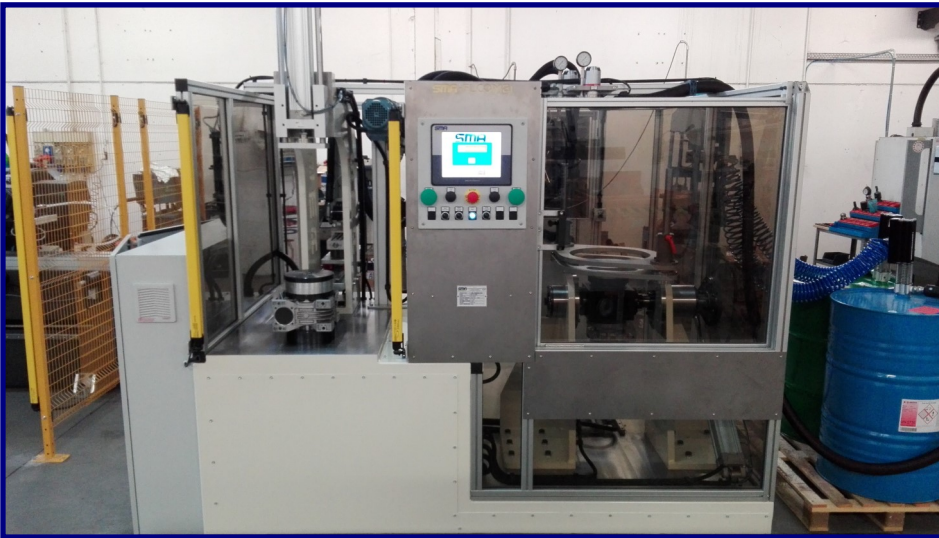
# Combo system for the pressing, gluing and rotation of flap wheels on flange

*Model: SMA-FLCOMBI*



This combo system is designed for the pressing, gluing and rotation of wheels. It is controlled by a multifunction PLC with an operator panel that supervises all the working processes. This system is divided into two work stations: one for the flange gluing and pressing, the other for the core gluing during rotation .

This system can be integrated with SMA-TFTk, SMA-TFT SMA-TFWD machines.



### **Specifications**

**Productivity:**

High

**Size and weight:**

2500x2000x2000 mm

3000 kg

**Power and consumption:**

Voltage 400V

Frequency 50Hz

Power 20kW

3 Ph N/PE

Compressed air pressure: 6 bar



A suction system must be used with this equipment.

**This machine holds the CE marking in compliance with European standards.**

**These pictures are indicative only; the machine features here described are general guidelines.**

**Every piece of equipment manufactured by S.M.A. is customised to the client's requirements.**