

# THE SOLUTIONS READY

Configurable applicatives directly from HMI

CMZ



Reduced time in making machine operable and in immission the machine on the market

Reduced investment by the OEM in SW development

Not programmer required in making machine operable

Possibility for the customer to directly modify the machine functionalities



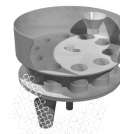
Linear weigher



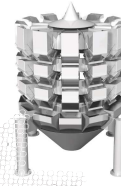
Auger filler doser



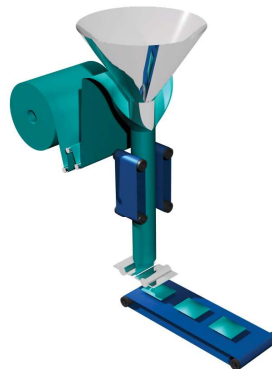
Cups doser



Multihead weigher

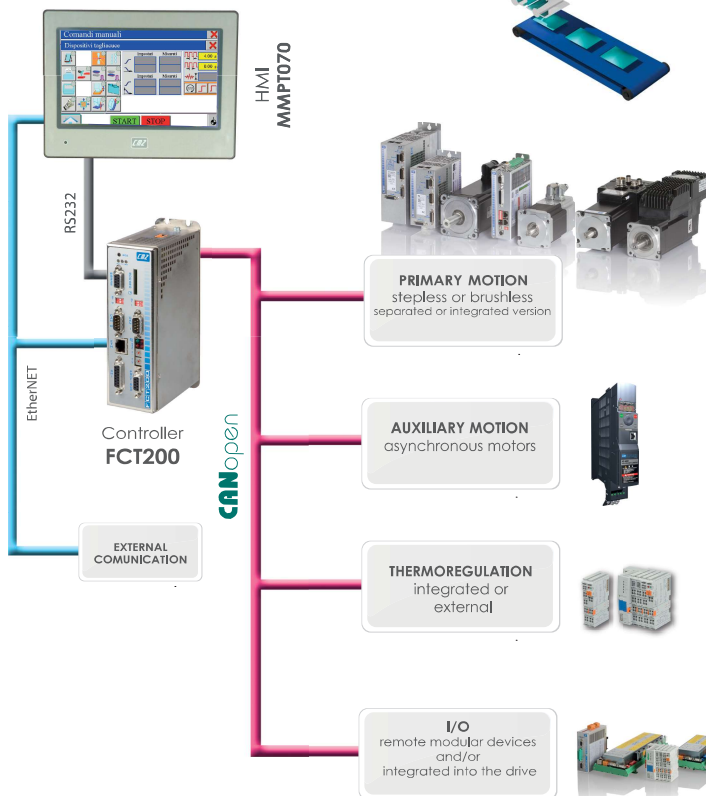


## Vertical Form Fill Seal Machine (VFFS)



### Directly from HMI:

- Configuration of the hardware of the machine
- Configuration of the machine options
- Configuration of the screens
- Tuning of the axes
- Tuning of the thermoregulators
- Monitoring of the fieldbus
- Monitoring of the all the devices



### Management of

- Feeding: control signals of the line, loading belt, master/slave dosing or volumetric, auger filler doser, phasing doser.
- Forming of the package: pulling of the film with one or two motors, unwinder
- Sealing and cutting of the package with pneumatic or motorized crimpers and possibility of square bottom pneumatic or motorized, hot and/or pulse soldering
- Discharge: management of output belt, control signals with the rest of the line