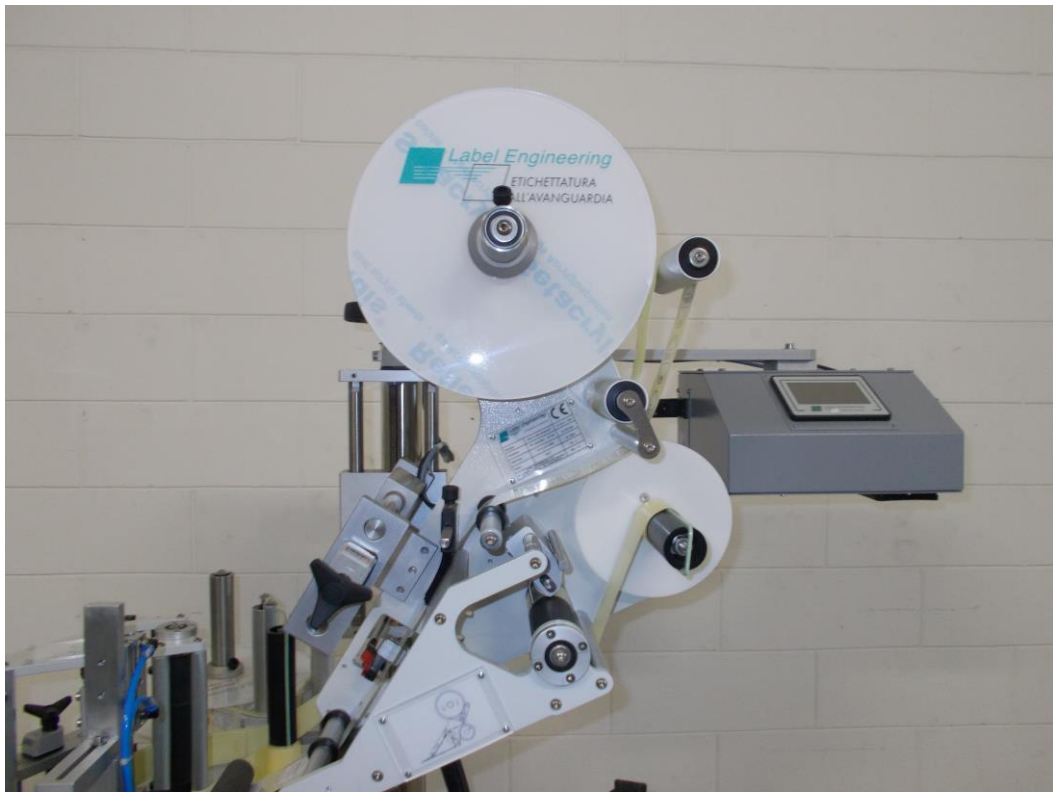


LABELLING HEADS

APPLY LABEL COMPACT TS



Labelling head Apply Label Compact TS are characterized by innovative technology solutions, **managed with advanced electronic integrated or separate controller**, versatile and built with modularity.

They are available in **four models** and two mounting versions, studied to dispense **self-adhesive labels having width of up to 240 mm, distribution speeds between 5 and 50 m/min** depending on the models and electronic equipment.

The high reliability given by the step-by-step motorization, the modern **microprocessor control electronics, the 4.3 "colour display with touch screen function**, make the **Apply Label labellers** intuitive and suitable for the different labelling needs, guaranteeing ease of use by the operator.



Automatic labelling heads, equipped with a **Touch Screen control unit**, suitable for *flat products for upper, lateral and lower application* of pre-printed labels placed on reels.

On request, assembly on columns in nickel-plated FE or stainless steel, equipped with a system of micrometric vertical/horizontal adjustments for integration on existing conveyor belts.

Label width :	10 mm min. – 240 mm max
Label length :	10 mm min. – 800 mm max
Reel holder :	outside reel Ø 280 mm max 380 mm max (motorized as option) inside reel Ø 40 mm Ø 45–76 mm with adapters
Detection labels gap :	with fork photocell with ultrasonic sensor (optional)
Pre-dispensing adjustment :	electronics with digital control
Missing label recovery :	digital control setting
Application start delay :	electronic up to 1 sec.
Label counter :	electronic by preselection
Power supply :	220-230 V, 50-60 Hz, 400 W
Dimensions :	500 x 600 x 250÷500 mm
Weight :	25÷40 Kg.(label reel excluded)

Available models	Label width	Output
CTS 80 TS	up to 80 mm max	5÷50 m/min.
CTS 130 TS	up to 130 mm max	5÷40 m/min.
CTS 200 TS	up to 200 mm max	5÷30 m/min.
CTS 240 TS	up to 240 mm max	5÷20 m/min.

Optional :

- ❖ Encoder
- ❖ Oversized reel holders, also motorized
- ❖ Rewinding of silicone paper with independent motorization
- ❖ Check for imminent end of labels
- ❖ Rewinder overflow control
- ❖ Alarm signals with luminous acoustic warning
- ❖ Overprinting with Ink-jet
- ❖ Pneumatic applicator for non-contact application (air blow) even with fixed stroke and self-sized cylinders

Label Engineering reserves the right to make construction changes without prior notice that may lead to changes in the characteristics or performances indicated.

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