

Savema D-Series Label Applicators



industrial label applicators

The Savema D-Series range of label applicators offers a cost-effective solution to a wide range of labelling applications.

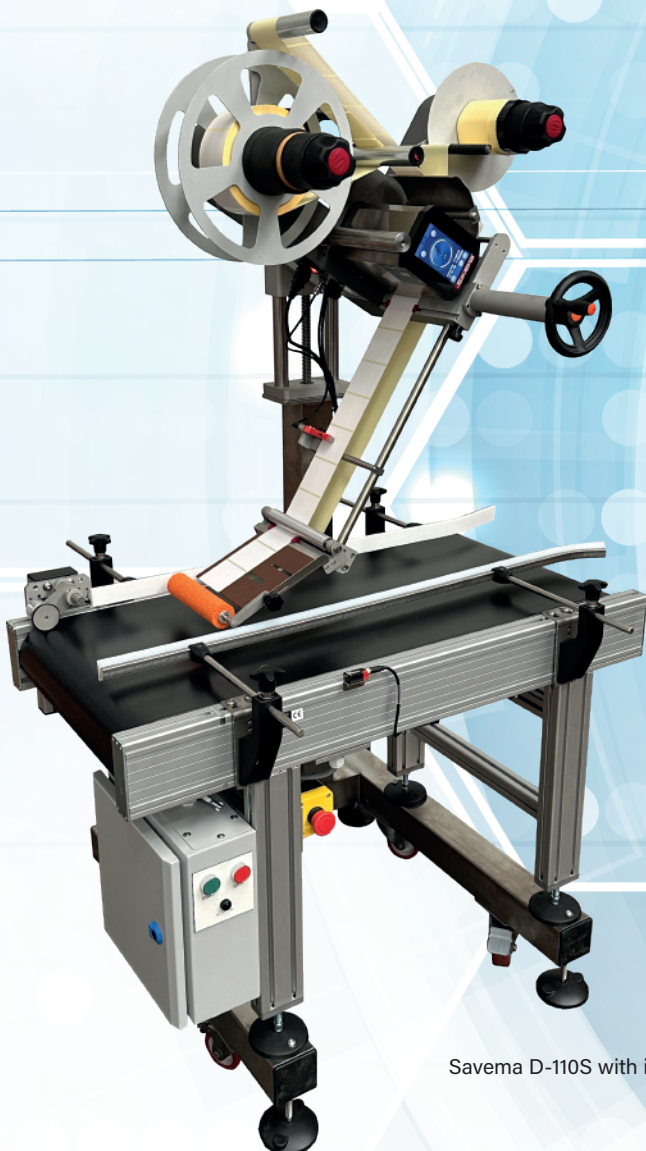
Models are available for labels up to 100, 160 and 240mm wide.

For print-and-apply applications, a Savema thermal transfer overprinter (TTO) can be added.

All models feature a touchscreen controller to quickly set up and monitor labelling.



Savema D-110S



Savema D-110S with integrated conveyor

Savema

Models

D-110S

Standard speed applicator for applying labels up to 110mm wide at line speeds up to 30m/min. Shaft encoder included as standard to synchronise labelling speed to line speed,

D-110F

High speed applicator for applying labels up to 110mm wide at line speeds up to 60m/min. Shaft encoder included as standard to synchronise labelling speed to line speed,

D-160

6-inch wide applicator for applying labels up to 160mm wide at line speeds up to 45m/min. Shaft encoder included as standard to synchronise labelling speed to line speed,

D-240

Wide-format applicator for applying labels up to 240mm wide at line speeds up to 45m/min. Shaft encoder included as standard to synchronise labelling speed to line speed,



digital controller

All D-Series applicators feature an integrated 4.3" touchscreen HMI controller to configure parameters and monitor labelling.

Print modules

D-Series Applicators have been designed to allow a Savema thermal transfer coder to be installed enabling print-and-apply operation. Whether you simply need to overprint a small portion of labels or print the entire label, the Savema thermal transfer overprinter range includes models to suit all print requirements. Print widths range from 32 to 128mm with 300dpi resolution across all models.

