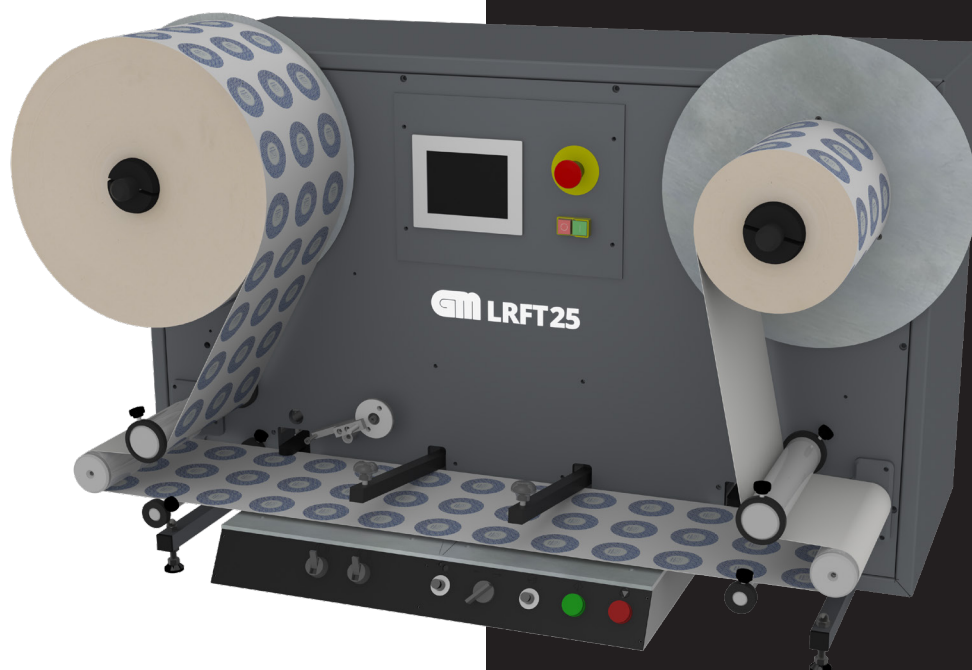


# LRFT25

## Inspection Rewinder



The **LRFT25** Inspection Rewinder is a vertical tabletop model with splicing table and two motor controllers – one working as an unwinder and the other as a rewinder. The design offers control of the web tension which ensures superior winding quality.

The **LRFT25** has expansion mandrels with sleeves easily exchangeable to other sizes. A touch panel makes the operation of the machine very easy with graphic figures showing the rewind direction, and the direction of rotation for the shafts. The machine has an integrated label counter.

The only optional device to be ordered to make the counting and inspection functions active is the relevant sensor. In this way it is easy for the user to upgrade the machine with the different options - the only thing needed is the sensor.

Options include missing label system, meter counter, splice detector, capacitive sensor for “clear on clear” labels, splice clamps and extra sleeves with different diameters. In case of a missing label, the machine stops and places the error on the splice table with high precision. A small LR11T “at table” version is also available for narrow webs.

SPECIFICATIONS	METRIC	IMPERIAL
Max web width	250 mm	9.8"
Speed	100 - 300 m/min	328 - 984 ft/min
Max unwind diameter	400 mm	15.7"
Max rewind diameter	400 mm	15.7"
Pneumatic shafts diameter	25 - 120 mm	1 - 4.7"
<b>Dimensions (WxDxH)</b>	1,3 x 0,8 x 0,8 m	4.3 x 2.6 x 2.6 ft.