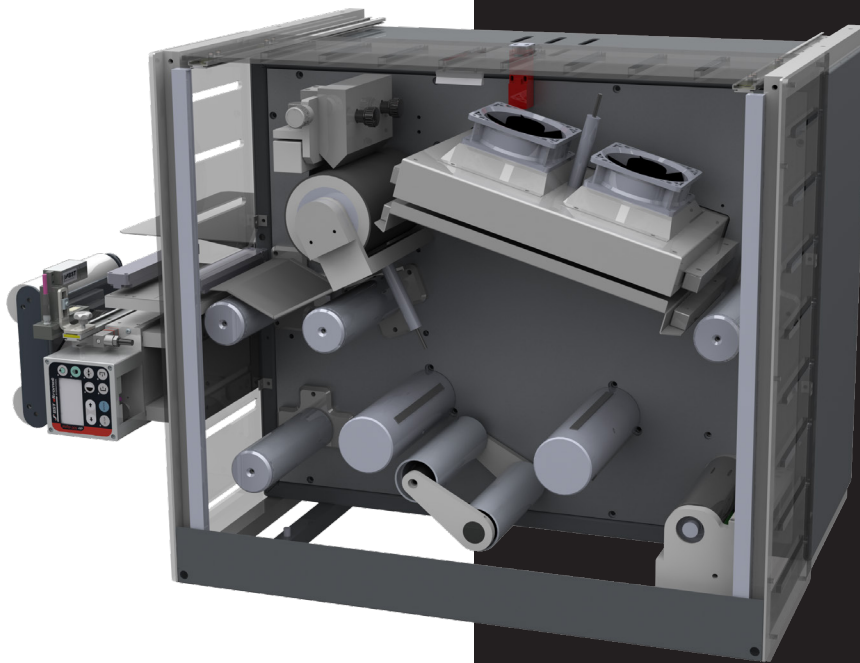


LRN15M

Mini Roll to Roll Coater

DEVELOPED
IN COOPERATION
WITH THE
DANISH TECHNICAL
UNIVERSITY



SPECIFICATIONS	METRIC	IMPERIAL
Web width	10 - 150 mm	0.4 - 5.9"
Substrate	50 - 200 µm	2 - 8"
Max. unwind diameter	240 mm	9.5"
Unwind core diameter	76,2 or 152,4 mm	3 or 6"
Max. rewind diameter	240 mm	9.5"
Rewind core diameter	76,2 or 152,4 mm	3 or 6"
Dimensions (WxDxH)	1,1 x 0,7 x 0,7 m	3.6 x 2.3 x 2.3 ft.

The **LRN15M** mini roll to roll (R2R) coater from Grafisk Maskinfabrik is an easy to use entry platform for multipurpose OPV/other coating.

Developed in cooperation with the Danish Technical University to mimic processing in a roll-to-roll machine without the high material consumption and upstart time requirements.

It is a hands-on, precision instrument for slot-die coating any solution-processable material onto flexible substrates.