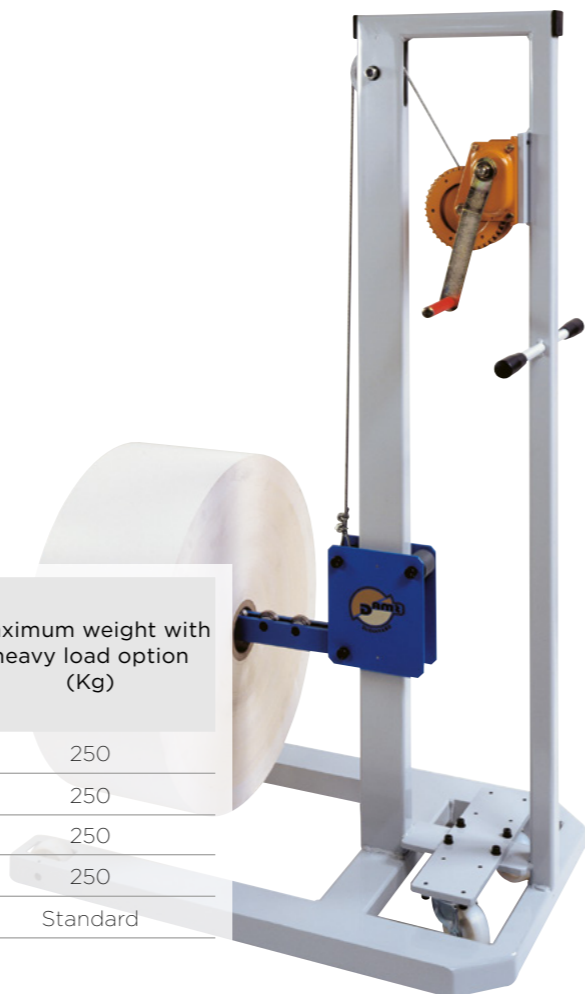


LEV'BOB Roll lifter

Roll lifter for handling reels (adhesive material, cardboard, film, aluminum, complex...), loading and unloading on machine.

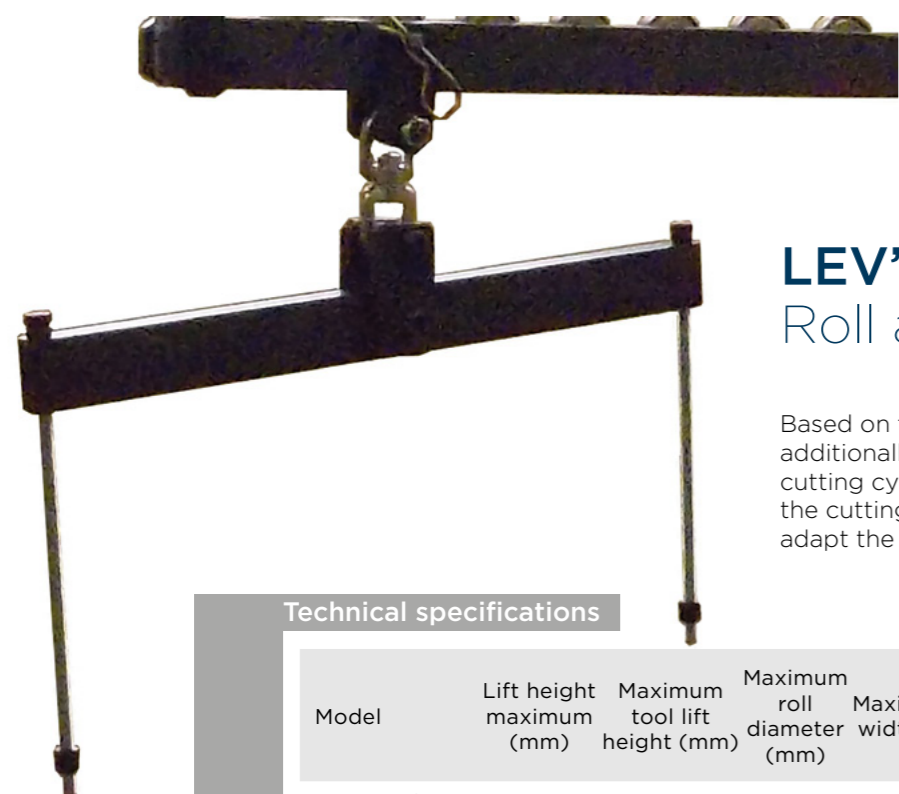
It reduces the difficulty and prevents any accidents that may occur when handling reels.

Several models are available with different lift heights that can accept different reels diameters and weights (refer to the table below).



Technical specifications

Model	Lift height maximum (mm)	Maximum roll diameter (mm)	Maximum roll width (mm)	Maximum roll weight (Kg)	Maximum weight with heavy load option (Kg)
LBB 1160	1160	900	450	150	250
LBB 1460	1460	900	530	150	250
LBB 1960	1960	900	450	150	250
LBB 2240	2240	900	530	150	250
LBB 2390 Jumbo	2390	1400	530	250	Standard



LEV'OUTILS Roll ans tools lifter

Based on the 1960 mm roll lifter (LBB 1960), but additionally equipped with a hoist for handling die cutting cylinders. Please specify to your sales contact the cutting cylinders features to be handled in order to adapt the hooks of the hoist.

Technical specifications

Model	Lift height maximum (mm)	Maximum tool lift height (mm)	Maximum roll diameter (mm)	Maximum roll width (mm)	Cylinder width (mm)	Maximum reel or cylinder weight (Kgs)	Maximum weight with heavy load option (Kg)
LBO 1960/350	1935	1503	900	450	350	150	250
LBO 1960/450	1935	1503	900	450	450	150	250
LBO 1960/530	1935	1503	900	450	530	150	250

MOBILE TRIM BLOWER

Mobile powerful trim blower with high airflow. This equipment is highly efficient for vacuuming the edges from all printing, die-cutting and converting machines.



Technical specifications

Power	220 V Single phase
Height	1,3 m
Weight	20 Kg
EC or UL compliance	

CLEANING FOUNTAIN Cleaning fountain for printing accessories

The cleaning fountain is specially designed for the cleaning of printing cylinders, ink trays, ink rollers, silkscreen frames... (all types of inks).

Its large washing tank is entirely made of stainless steel and also includes a storage area at the bottom and lateral anti-projection ink guard.



Technical specifications

Width	1,04 m
Depth	66 cm
Height of worktable	1,42 m
Fluid capacity	30 liters
Tyre equipment	6 bars
Weight	80 Kg