

Industrial Table LC

Reinforced L frame for extra-heavy post-bed machines, with 3" casters



The **LC** is designed for demanding industrial applications, especially extra-heavy post-bed machines. Its rugged frame delivers greater strength, stability and safety for heavy-duty production-line work.

Fitted with **3" casters**, it offers better mobility and handles the demands of continuous operation in industrial settings more efficiently.

330 lbDISTRIBUTED
LOAD**26.8–34.6**

ADJUSTABLE HEIGHT (IN)

3"

STANDARD CASTERS

26 lb

WEIGHT (WITHOUT TOP)

TECHNICAL SPECIFICATIONS

Base code	LC	Finish	Gray powder coat
Adjustable height	26.8–34.6 in (680–880 mm)	Top thickness	1.4 or 2 in (36 or 50 mm)
Frame	Carbon steel	Load capacity	Up to 330 lb (150 kg) distributed

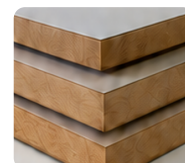
✓ **Standard:** 3" casters

CONFIGURATIONS & TOPS

CODE	DESCRIPTION
LC	Steel frame only.
LC_PD_TRT	Steel frame + pedal and tie rod.
LC_PDT	Steel frame + foot-lift pedal.
LC_PD_TRT_PDT	Steel frame + pedal and tie rod + foot-lift pedal.
LC_PD_TRT_PDT_T	Complete: frame + pedal and tie rod + foot-lift pedal + top (size and cutout chosen by the customer).

AVAILABLE TOPS

- ◆ 43.3 × 19.7 × 1.4 in (1100 × 500 × 36 mm)
- ◆ 47.2 × 19.7 × 1.4 in (1200 × 500 × 36 mm)
- ◆ 47.2 × 23.6 × 1.4 in (1200 × 600 × 36 mm)
- ◆ 47.2 × 23.6 × 2.0 in (1200 × 600 × 50 mm)
- ◆ Custom to spec



OPTIONS

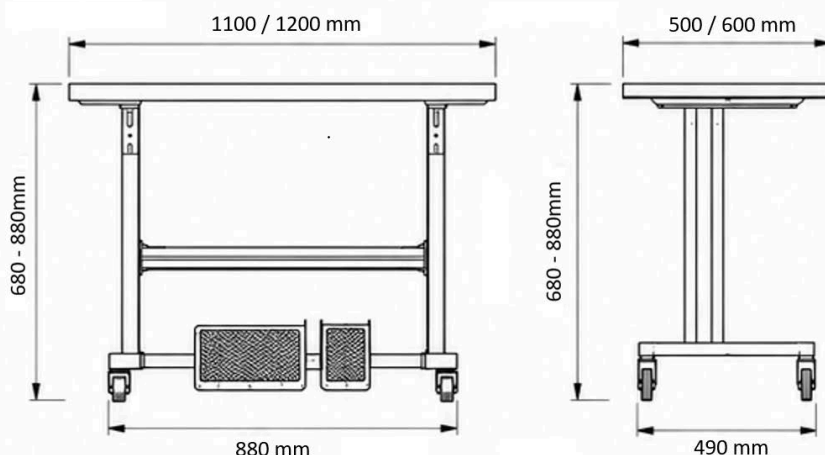


Pedal
Heavy-duty pedal, ideal for high-performance industrial machines.



Foot-lift pedal
Compact auxiliary pedal for specific functions.

TECHNICAL DRAWING (MM)



For over 41 years, designing and manufacturing industrial furniture solutions, with in-house engineering and a commitment to industrial productivity.

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