

Industrial Table HR

High-performance H family for heavy machines



The **HR** belongs to the Estamac H family, built on an H-shaped frame for high performance, ruggedness and stability in demanding industrial operations.

Suitable for all types of sewing machines, including very heavy models such as bag-closing machines, it delivers safety, strength and durability for production lines in continuous, intensive use.

660 lb

DISTRIBUTED
LOAD

30.7–32.7

ADJUSTABLE HEIGHT (IN)

H-shaped

FRAME

66 lb

WEIGHT (WITHOUT TOP)

TECHNICAL SPECIFICATIONS

Base code	HR
Adjustable height	30.7–32.7 in (780–830 mm)
Frame	Carbon steel

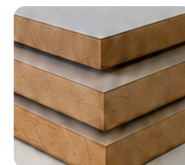
Finish	Gray powder coat
Top thickness	1.4 or 2 in (36 or 50 mm)
Load capacity	Up to 660 lb (300 kg) distributed

CONFIGURATIONS & TOPS

CODE	DESCRIPTION
HR	Steel frame only, H-shaped.
HR_PD_TRT	Steel frame, H-shaped + pedal and tie rod.
HR_PDT	Steel frame, H-shaped + foot-lift pedal.
HR_PD_TRT_PDT	Steel frame, H-shaped + pedal and tie rod + foot-lift pedal.
HR_PD_TRT_PDT_T	Complete: + 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 for high-performance machines.

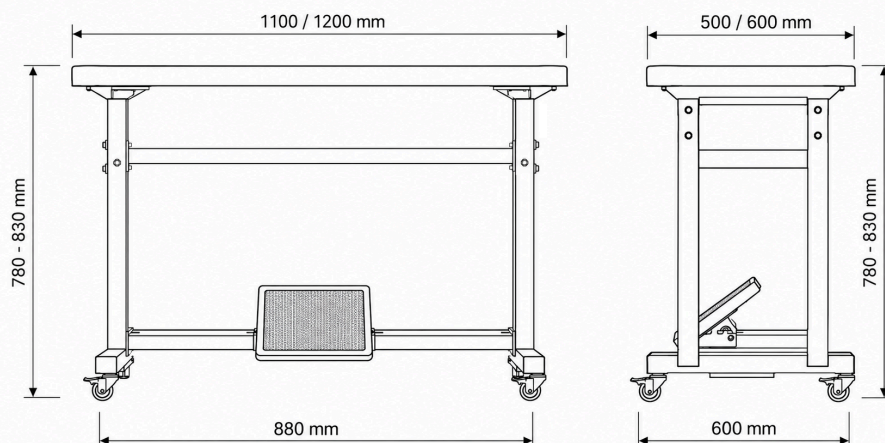


Foot-lift pedal
Compact auxiliary pedal for specific functions.

Scrap Chute & Funnel
Collects trimmings and waste, keeping the workstation tidy.

Casters
Mobility to reposition the workstation.

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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