

IX Motorized Workstation

Motorized ergonomic industrial workstation for sewing machines and heavy loads



The **IX Motorized** is an Estamac design that has become a benchmark for demanding industrial sewing workstations — specified and validated in the technical requirements of multinational automotive manufacturers.

Designed for sewing machines and heavy-duty applications, it supports up to **1,320 lb (600 kg) distributed** with structural stability. The motorized lift offers **15.7 in (400 mm)** of travel, with a starting height customizable to the project — covering the standing and seated ergonomic envelopes of international manufacturing standards.

Designed to meet the requirements of Brazilian standards **NR12** and **NR17**, with a frame built for continuous production and components that are easy to access for maintenance.

1,320 lb

DISTRIBUTED LOAD

15.7 in

MOTORIZED TRAVEL

4

INDUSTRIAL CASTERS

TECHNICAL SPECIFICATIONS

Code	IX_MOT	Width	39.4 in (1,000 mm)
Capacity	Up to 1,320 lb (600 kg) distributed	Base depth	23.6 in (600 mm)
Drive	Motorized — electric adjustment	Top support	19.7 in (500 mm)
Adjustable height	15.7 in (400 mm) travel	Mobility	4 industrial casters
Starting height	Custom on request	Manufacturer	ESTAMAC

COMPLIANCE & APPLICATION

NR12 · Safety

Frame free of burrs, sharp edges or pinch points; preventive stability measures.

NR17 · Ergonomics

Adjustment range covers the ergonomic envelopes of standing and seated workstations.

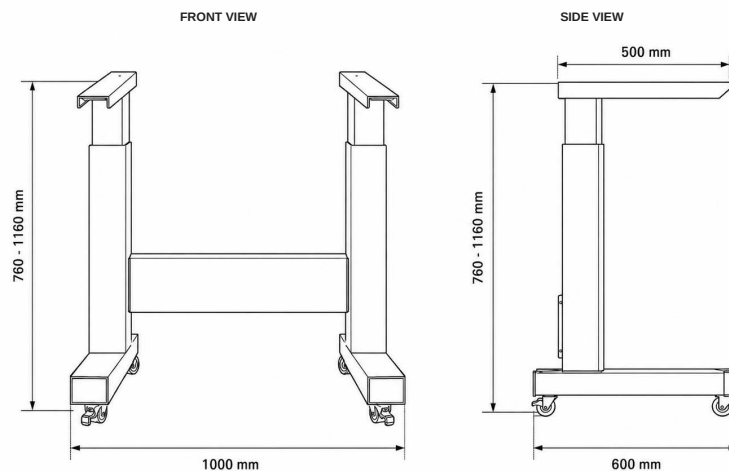
Application

Industrial sewing machines and heavy equipment on demanding production lines.

TECHNICAL DRAWING (MM)

IX Motorized Workstation

Frame only: 760–1160 mm · with top: 800–1200 mm (31.5–47.2 in) · customizable on request.



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

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