

IX LINE

Catalog of Ergonomic Workstations

Motorized or manual height adjustment for workstations
that demand productivity, safety and compliance.

WHO WE ARE

Over 41 years building the industry's workstation.

Estamac manufactures its own steel frames and tops, with in-house engineering from start to finish — no middlemen, no outsourced quality.

In-house manufacturing

Steel frames and tops produced in-house, from design to finish.

For dealers and apparel makers

Solutions for sewing machine dealers, apparel makers and industrial companies.

Productivity and ergonomics

Frames designed for the operator's daily work and the pace of production.

Consistency and durability

Consistent quality batch after batch, built to last on the production line.

CATEGORY

Ergonomic Workstations

The IX Line was developed for workstations that need fast height adjustment, high load capacity and compliance with safety and ergonomics standards.

RECOMMENDED FOR

Production lines with operator or shift changes, heavy loads and workstations that need frequent height adjustment.

BENEFITS

Compliance with Brazilian standards NR12 and NR17, 15.7 in (400 mm) of travel and a frame proven in demanding industrial applications.

Proven ergonomics, from a single workstation to the whole line.

Motorized or Crank?

Two ways to adjust height, the same Estamac ergonomic engineering.

	IX Motorized	IX Crank
Code	IX_MOT	IX_MAN
Drive	Electric, motorized	Manual — crank and belt
Load capacity	Up to 1,320 lb	Up to 660 lb
Adjustment travel	15.7 in	15.7 in
Width	39.4 in	34.6 in
Base depth	23.6 in	23.6 in
Top support	19.7 in	17.7 in
Electrical supply	Required at workstation	Not required
Adjusting in use	Fast, effortless	Manual, a few turns

Choose Motorized when

Frequent operator or shift changes · loads up to 1,320 lb · power outlet at the workstation · fast adjustment is a priority.

Choose Crank when

Occasional adjustment · loads up to 660 lb · no dedicated power supply · lower purchase cost.

In common: same structural platform, 15.7 in (400 mm) travel, 4 industrial casters, Estamac manufacturing and compliance with Brazilian standards NR12 and NR17. Custom starting height on request for both versions. Height with top: 31.5–47.2 in (800–1,200 mm).

IX Motorized

Motorized ergonomic workstation for heavy loads



A benchmark for demanding industrial sewing workstations, specified and validated in the technical requirements of multinational automotive manufacturers. Electric height adjustment for continuous production.

1,320 lb

DISTRIBUTED LOAD

15.7 in

MOTORIZED TRAVEL

✓ Meets Brazilian standards NR12 (machinery safety) and NR17 (ergonomics).

TECHNICAL SPECIFICATIONS

Width 39.4 in

Base depth 23.6 in

Top support 19.7 in

Mobility 4 industrial casters

Manufacturer ESTAMAC



IX Crank

Manual ergonomic workstation, no electric drive needed



Brings IX Line ergonomics to a more affordable version while keeping the strength industry demands. Crank-and-belt lift, for lines without a dedicated power supply.

660 lb

DISTRIBUTED LOAD

15.7 in

ADJUSTMENT TRAVEL

✓ Meets Brazilian standards NR12 (machinery safety) and NR17 (ergonomics).

TECHNICAL SPECIFICATIONS

Width 34.6 in

Base depth 23.6 in

Top support 17.7 in

Mobility 4 industrial casters

Manufacturer ESTAMAC

