

# IX Crank Workstation

Ergonomic industrial workstation with manual height adjustment for sewing machines



The **IX Crank** brings IX Line ergonomics to a more affordable version, keeping the strength and reliability industry demands — an Estamac design for operations that need height adjustment without relying on electric drive.

Designed for sewing machines and industrial loads, it supports up to **660 lb (300 kg) distributed** with structural stability. The **crank-and-belt** lift offers **15.7 in (400 mm)** of travel, with a starting height customizable to the project — adapting the workstation to production needs.

Same structural platform as the **IX Motorized**, with manual drive: a rugged solution for lines that don't need electric adjustment or lack the infrastructure for it.

**660 lb**

DISTRIBUTED LOAD

**15.7 in**

ADJUSTMENT TRAVEL

**Manual**

CRANK OPERATED

## TECHNICAL SPECIFICATIONS

|                   |                                   |              |                      |
|-------------------|-----------------------------------|--------------|----------------------|
| Code              | IX_MAN                            | Width        | 34.6 in (880 mm)     |
| Capacity          | Up to 660 lb (300 kg) distributed | Base depth   | 23.6 in (600 mm)     |
| Drive             | Manual — crank with belt drive    | Top support  | 17.7 in (450 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.

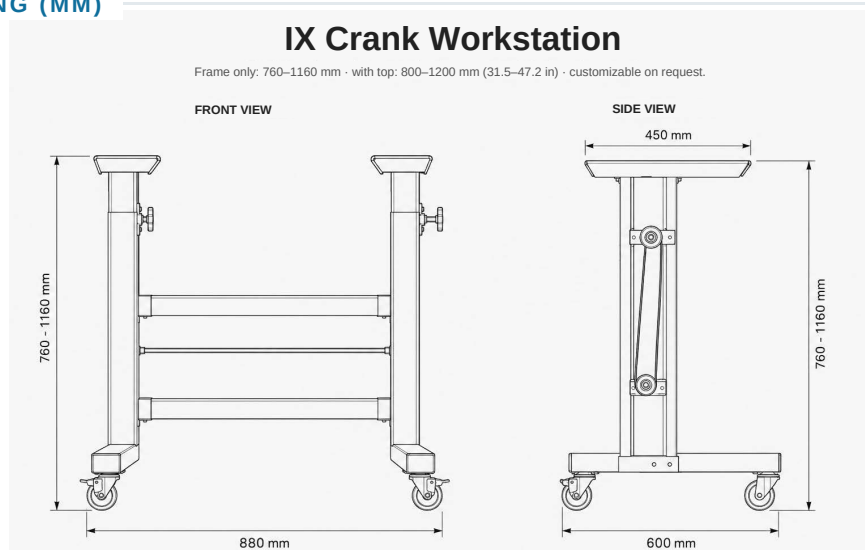
### NR17 · Ergonomics

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

### Application

Industrial sewing machines on production lines without a dedicated power supply.

## TECHNICAL DRAWING (MM)



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

### CONTACT

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