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Digima DK7740B CNC wire EDM machine





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Digima DK7740B CNC wire EDM machine — working area 400 × 630 mm, table 450 × 840 mm

CNC wire EDM machine

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Precision wire EDM machining, stable construction and a practical working range for toolmaking

Digima DK7740B is a wire EDM machine designed for precision machining of medium- and large-sized workpieces. It is well suited to toolrooms, mould and die production, the metalworking industry, and any application where accuracy, repeatability and the ability to produce complex shapes are required.

Model **DK7740B** offers table travel of **400 × 630 mm**, the ability to work with workpieces up to **400 mm** high, and a maximum workpiece weight of **450 kg**. Its compact, stable construction supports accuracy and everyday operating convenience.

400

×630



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Worktable travel

400 × 630 mm

450

×840

Worktable dimensions

450 × 840 mm

400

Maximum workpiece height

400 mm

450

Maximum workpiece weight

450 kg

Wire EDM machine for precision production of moulds, dies and technical components.

DK7740B combines a practical working area, stable construction, solid table load capacity and the ability to accurately produce complex shapes in metal components.

Key advantages

Why choose the DK7740B wire EDM machine?

Table travel 400 × 630 mm — a practical working range for machining toolmaking and production components.

Worktable 450 × 840 mm — a convenient work surface that facilitates clamping and positioning of the workpiece.

Maximum workpiece height 400 mm — the machine allows machining of taller structural and tooling components.

Workpiece load capacity 450 kg — a stable construction designed for work with heavier workpieces.

Precision wire EDM machining — ideal for moulds, dies, tools and complex contours.

Stable machine weight 1670 kg — the machine mass supports accuracy and reduces vibration during operation.



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DK7740B version – a machine designed for precise machining of metal components.

Industrial applications – toolrooms, moulds, dies, the metalworking industry and production of technical components.

Applications

What applications is the Digima DK7740B suitable for?

The Digima DK7740B wire EDM machine is designed for precise machining of metal materials, particularly where conventional cutting methods are insufficient or cannot achieve the required geometry. The machine enables cutting of precise contours, holes, technical shapes and forming components.

Mould production – production of precision mould components and working cavities.

Dies and punching tools – machining of components requiring high shape accuracy.

Toolrooms – production and refurbishment of tooling components.

Metalworking industry – cutting complex contours in metal workpieces.

Technical components – work with components requiring precise wire guidance.

Single-piece and serial production – repeatable machining of technical components.

Technical specification

Digima DK7740B technical specifications

Model **DK7740B**

Machine type **CNC wire EDM machine**

Brand **Digima**

Condition **New**

Worktable dimensions **450 × 840 mm**

Worktable travel **400 × 630 mm**

Maximum workpiece height **400 mm**

Taper **6 ~ 60 / 80 mm**

Maximum workpiece weight **450 kg**



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Machine weight **1670 kg**

Machine dimensions **1845 × 1610 × 1700 mm**

Main application **Mould and die production, toolrooms, metalworking industry, machining of technical components**