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Digima DK7730 Wire EDM Machine





Digima DK7730 wire EDM machine — working travel 300 × 360 mm, table size 340 × 560 mm

CNC Wire EDM Machine

Digima DK7730 Wire EDM Machine

Compact CNC wire EDM machine for precision machining of small and medium-sized workpieces

Digima DK7730 is a CNC wire EDM machine designed for precision machining of electrically conductive metals. It is ideal for workshops, toolrooms, mould and die production, as well as single-piece and small-series production, where accuracy, repeatability and the ability to produce complex shapes are essential.

The **DK7730** model offers a working table travel range of **300 × 360 mm**, the ability to machine workpieces up to **400 mm** high and a maximum workpiece weight of **200 kg**. Its compact design and machine weight of **1250 kg** support stable machining.



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300
×360
Working Table Travel
300 × 360 mm
340
×560
Working Table Size
340 × 560 mm
400
Maximum Workpiece Height
400 mm
200
Maximum Workpiece Weight
200 kg

Compact design, precision cutting and stable operation.

The DK7730 combines a 300 × 360 mm working area, a 340 × 560 mm table, a 200 kg workpiece load capacity and the ability to accurately produce complex shapes in electrically conductive materials.

Key Advantages

Why choose the DK7730 wire EDM machine?

Table travel of 300 × 360 mm — a practical working range for machining small and medium-sized technical workpieces.

Working table 340 × 560 mm — the surface makes clamping and positioning workpieces easier.

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

Workpiece load capacity of 200 kg — stable construction prepared for machining technical workpieces.

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

Stable machine weight of 1250 kg — the construction supports accuracy and reduces vibration during operation.



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DK7730 version – a machine designed for accurate machining of small and medium-sized metal components.

Industrial applications – toolrooms, moulds, dies, metalworking and small-series production.

Applications

What applications is the Digima DK7730 suitable for?

The Digima DK7730 wire EDM machine is designed for accurate machining of metal materials, especially where traditional cutting methods are insufficient or cannot achieve the required geometry. The machine enables the cutting of precise contours, holes, technical shapes and forming components.

Mould production – manufacturing precise mould components and working cavities.

Dies and stamping tools – machining components requiring high shape accuracy.

Toolrooms – manufacturing and refurbishment of tooling components.

Metalworking industry – cutting complex contours in metal workpieces.

Small-series production – repeatable machining of components requiring accurate wire guidance.

Technical workpieces – machining components requiring precision, repeatability and stable cutting.

Technical Specifications

Technical Parameters – Digima DK7730

Model **DK7730**

Machine Type **CNC Wire EDM Machine**

Brand **Digima**

Condition **New**

Working Table Size **340 × 560 mm**

Working Table Travel **300 × 360 mm**

Maximum Workpiece Height **400 mm**

Taper **6~12 / 80 mm**

Maximum Workpiece Weight **200 kg**



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Machine Weight **1250 kg**

Machine Dimensions **1485 × 1050 × 1700 mm**

Main Applications **Mould and die production, toolrooms, metalworking industry, single-piece and small-series production**