

Multi-tasking lathes - MAZAK - INTEGREX 200-4 S - MACH-ID 9810



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Make MAZAK
Type INTEGREX 200-4 S
YOP 2010
Control MAZATROL MATRIX



Specifications

Max. turning Ø	25.984 inch
Y-Axis	6.299 inch
Z-Axis	41.142 inch
Spindle bore	3.228 inch
Speedrange	5000 Rpm
X-Axis	22.835 inch
B Axis	225 °
Spindle power	18.5 kW
Subspindle speeds	6000 Rpm

Dimensions

Length	177.165 inch
Width	94.488 inch
Height	114.173 inch
Weight	20291.7 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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The **Mazak INTEGREX 200-IV S** is a **multi-tasking CNC turning and milling center with a second/sub-spindle**. The “S” indicates the **sub-spindle**, allowing complete machining of both sides of a workpiece in a single setup.

Typical specifications include a **maximum machining diameter of approximately 660 mm**, a **machining length of around 995 mm**, and X/Y/Z travels of approximately **580 / 160 / 1,045 mm**. The machine features a **B-axis milling head**, a main spindle and sub-spindle up to approximately **5,000 rpm**, and a milling spindle typically capable of **12,000 rpm**. It normally uses **Capto C6 tooling** and is often equipped with a **40-position automatic tool changer**.

Machines manufactured around **2006–2010** are commonly equipped with the **Mazatrol Matrix CNC control**.

The INTEGREX 200-IV S is designed for **complete machining of complex components**, combining turning, milling, drilling, tapping and 5-axis positioning in one machine. This significantly reduces the number of setups and eliminates the need to move components between separate turning and milling machines.

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