



CNC Bed-type milling Machines - ANAYAK - HVM 11000 DUO - MACH-ID 8622



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Make ANAYAK
Type HVM 11000 DUO
Year 2000
Control HeidenHain TNC 430



Specifications

X-Axis	405.511 inch
Y-Axis	78.74 inch
Z-Axis	70.866 inch
Spindle speeds	60 - 3000 Rpm
Spindle Taper	50 ISO/Bt/Mk
Table Length	472.44 inch
Table Width	129.921 inch
Table load	100000
Power on spindle	22/30 kW

Dimensions

Length	834.644 inch
Width	393.7 inch
Height	191.929 inch
Weight	220562 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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Duplex milling are two machines located one opposite the other which can work separately or as single machine, workpiece can be machined with 2 simultaneous spindles.

- Production increase of up to 50% in relation to conventional solutions, i.e. individual milling machines
- Improvements in part precision, by managing to do the machining of the part in one single setup, in most of the cases
- One sole operator can control the DUPLEX milling machines
- Reduced space and investment requirement comparing with two single machines
- Fast investment amortisation due to the high productivity
- Duplex solution admits different configurations: single working area, pendulum working areas

For machining excavator arms / boom like, CAT, Caterpillar, Komatsu, Hitachi, Hyundai, Doosan, Case, Bobcat, JCB, Kobelco, Liebherr, Kubota, Takeuchi, Volvo

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