



Date : 07/17/2025 - 3:04 AM *
EXF # : WM-010519
Category : WINDOW - MFG. EQUIPMENT
Brand / Model : ELUMATEC "SBZ 140"
Machine Type : PROFILE MACHINING CENTER
Year of Mfg. : 2016
Condition : Excellent condition
Elect / Voltage : 208/240 V, 60 Cy, 3 Ph
Special Note : Best Buy

FOB / Region : SOUTHEAST
Appr. Repl. Cost. : \$ 325,000
Price : **\$ 173,700 ***
Comment : Nice Late model ELUMATEC SBZ 140 with low hours!
Leasing : Lease for \$ 3,452/Mo. at NCL



Please ask me

Greg Gibson
 800-374-5009 ext. 318
 Intl. +1 704-841-2001 ext. 318
 greg.gibson@exfactory.com

* Pricing is valid at the time of printing and subject to change at any time.

Description :

- **ELUMATEC SBZ-140 CNC Profile Machining Center - 9.7 Meter (32 ft)**

4-Axis CNC profile machining center designed for efficient and economical machining of aluminum and thin-walled steel profiles. Machining with all tools at angles continuously adjustable from 0° to 180°

The On-board Tool Magazine ensures that tool changing times are kept short, thereby optimizing working cycles. The magazine can be equipped with (8) tools. A rotating head with (2) different tools for double-bar and end machining 0° – 90° – 180° – 270°. (2) Separate working zones enable machining in shuttle operation. The electronic 4-axis industrial PC control for 2.5D application possesses a 15" colour display and RJ45 10/100 MBit network connection.

Machining Capacities:

SBZ 140 - 9.7 m (382")

Max. machining length without profile end machining, 9820 mm (387")

Max. machining length with profile end machining, 9700 mm (382")

Specifications:

Traverse X-axis: 9820 mm (387") / V max. 65 m/Min (213 FPM)

Traverse Y-axis: 850 mm (33-1/2") / V max. 60 m/Min (196 FPM)..

Traverse Z-axis: 650 mm (25-1/2") / V max. 60 m/Min (196 FPM).

Sales - Liquidations - Auctions - Appraisals - Consulting

Pivoting angle A-axis: 0 - 180 ° freely programmable in 1/10° steps
Spindle speed max. 24,000 RPM
Tool changer with (8) tools
Touch Screen Windows operating system
15" Flat screen display, USB ports and network connection (RJ45 10/100 MBit)
Light Barrier for operator protection
(4) Horizontal Material Clamps
Pulsed Coolant System
Barcode scanner

Features:

Automatic material length measuring system
Turning device for rotating angle router head within the spindle
Seat for angle head movable Elu Cam
Bar code scanner radio transmission
Angle sawhead complete with sawblade
Tool magazine for angle sawhead
Automatic clamping device with collision detection
Tool holder set, holder for endmilling tool
Rotation in the head for angle head
Toolplace for angle head

Dimensions: 7865 x 3350 x 2700 mm (310" x 132" x 106")
Weight: 4200 kG (9250 Lbs)

NOTE: The machine is in excellent condition ***with only 795 spindle hours!*** and ready for immediate shipment.

NOTE: EX-FACTORY's Logistic Department is experienced and setup to provide "**Full Service Logistics**" from Overseas Suppliers to your Door. ...Packaging, Container Loading, Ocean Freight, Marine Insurance (door to door), US or Canadian Customs, Duty and domestic shipping to your Plant Door.