EXCITECH
AUSTRALIA

E3-1228 STAND ALONE MACHINE

DESCRIPTION

This entry-level all-rounder is an extraordinary solution with a competitive price, allowing you to choose your tool changer; linear or carousel. Using world-class components, e.g. 9.0kw ATC spindle, Innovance servo motor driving system, Japanese Shimpo gear reducer, Schneider low voltage electrical components, Delta inverter, it guarantees optimum performance. Combined with its versatile functions of routing, drilling, cutting, side-milling, edge chamfering, and so on, this machine is a must have for all industries.

KEY FEATURES

- Mainly using for cutting, grooving, drilling, and milling in one time, the process won't stop during tool changing.
- High-performance machine with extraordinary value.
- Easy operation with high production efficiency.

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KEY FEATURES
E3-1836 FULL AUTOMATIC CELL WITH PRE-LABELLING

STANDARD CON-IGURATIONS

EXCITECH high quality 9KW S1 air cooling spindle, EXCITECH 5+4 vertical drill bank

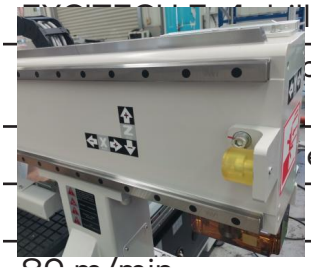
WEIHONG NC Studio controller, Friendly and reliable
21.5" Touch screen

max infeed height

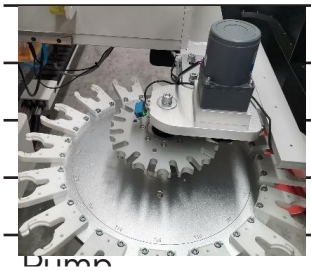
Smart pop-up pins and rails for panel positioning both for X &Y axis, controlled by foot pedal

drive, Z ball screw
1 set Light barrier for safety protection with full cell
m table
ooling spindle ISO
over S1 Rated
bank

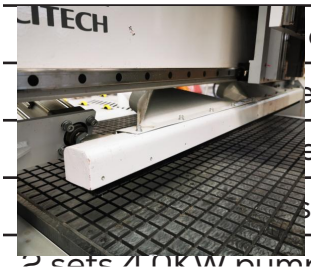
2 x 5.5kw pumps with strong suction capacity, holding the panels firmly during processing, no movement, no waste of panels



ndle and drill bank
High quality linear guide and helical rack and pinion ensure high accurate movement
electrical cabinet



Carousel 16-slot, stepper motor, fast and efficient in tool changing.



n board
Smart pusher under gantry for easy unloading, helping save labour.
Auto loading suction cups standard
ared by buyers
- Weihong

Golden type auto tool calibrator

ared by buyers

Pressing roller for helping hold small panels

Auto lubraication pump

Flexible cables. Wear resistant, Heat resistance, long life span
Sealed chain for dust proof

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KEY FEATURES
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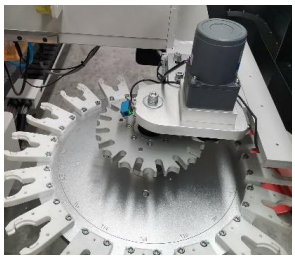
WEIHONG NC Studio controller, Friendly and reliable
21.5" Touch screen

Smart pop-up pins and rails for panel positioning both for X &Y axis, controlled by foot pedal

1 set Light barrier for safety protection with full cell

2 x 4kw pumps with strong suction capacity, holding the panels firmly during processing, no movement, no waste of panels

High quality linear guide and helical rack and pinion ensuring quiet movement



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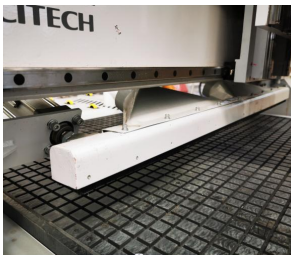

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