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Anca TXcell

Description:

The TX Linear range is the new industry benchmark for production grinding and machining of cutting tools and components. With a large working envelope and powerful grinding spindle, the TX Linear range will deliver precision and productivity across the widest range of applications.

Includes touch screen, USB ports and space for a standard keyboard as well as ergonomic tilt adjust to suit different height operators.

For tool lengths up to 400mm (16") long, and up to 300mm (12") diameter, the TX Linear gives total flexibility to tackle any job.

TXcell is offered in two sizes. The small robot cell comes standard with 9 wheel packs and option for up to 14, plus it has two tool pallet stations. The large robot cell comes standard with 9 wheel packs and option up to 24, plus it has 4 tool pallet stations. For both configurations the TX grinder machine is the same.

Es gelten unsere Geschäftsbedingungen- Die Ware bleibt bis zur restlosen Bezahlung unser Eigentum

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Specifications:

Machine Structure: Bi-Symmetrical Gantry

Spindle Power: 37 kW (49 HP) peak
15 kW (25 HP) S1

Wheel Packs: Options up to 24:
10 x Ø 305 mm (12") max & 14 x Ø 203 mm (8") max

Tool (shank) Diameter: Productive up to Ø 32 mm (1¼")

Tool Length (Max) - flute length may vary depending on tooling (if applicable):
400 mm (16")

Loader Type: Integrated. Robot loads tools & wheels & performs auxiliary operations (eg: laser etch)

Max. Tool Capacity (with loader): 2520 x Ø 3 mm
1560 x Ø 6 mm
462 x Ø 16 mm
189 x Ø 25 mm
105 x Ø 32 mm

Drive System: Linear Motor

Dimensions: 2561 mm (100.8") W
3070/3486 mm (121/137.2") D (2/4 pallet versions)
2260 mm (89") H
+standalone robot controller (750Wx550Dx1100H)

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