



Silk AX024 Flange Facing Machine

O/D Mounted Flange Facer

The AX0-24 Rotary Machining Centre is a larger version of the AXLO-12

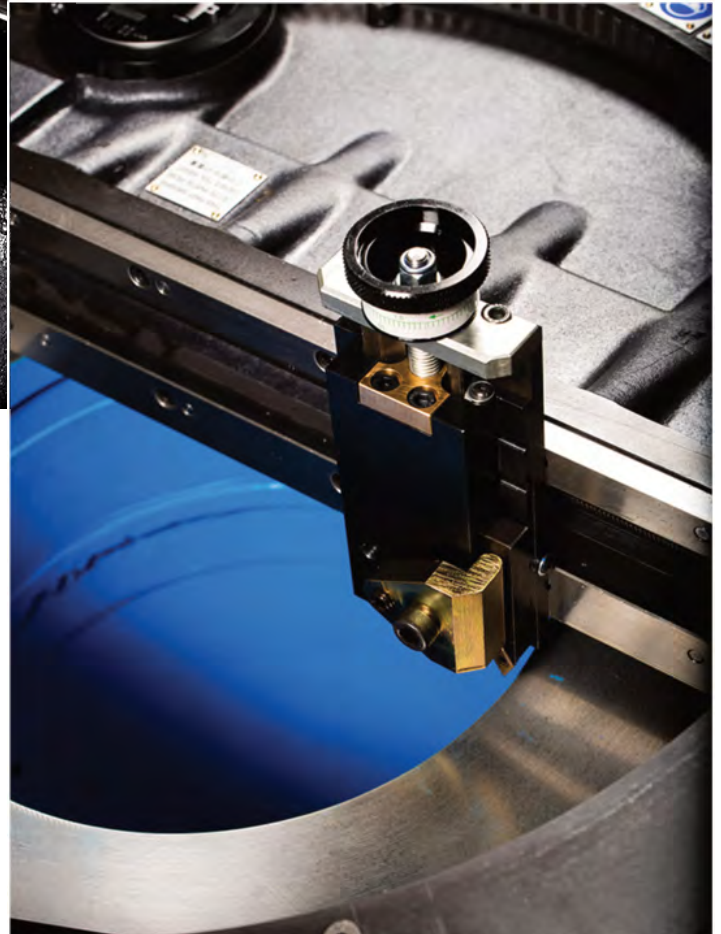
The AX0-24 Rotary Machining Centre is a larger version of the AXLO-12 and has a maximum clamping capacity of 609.6mm (24").

It has an eight independent jaw clamping arrangement and is driven by two 1.7kW (2.3hp) high torque pneumatic motors.

The two continuous, automatic feeds offer a fine and a coarse surface finish.

Like its smaller brothers, these precision tools have a host of interchangeable "Bolt-On" extras covering almost any machining operation offered in a conventional machine shop.

This flexibility provides a highly cost effective solution to field machining applications, saving both time and money.



Machine Features

- Automatic feed
- Ergonomically designed
- Range 0" to 24" (0mm to 609.6mm)
- Robust and durable components
- Quick set-up



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Specifications

Facing Range

Minimum Diameter	0.0mm	0.0"
Maximum Diameter	609.6mm	24"

Clamping Range

Minimum Diameter	333.0mm	13.0"
Maximum Diameter	565.0mm	22.75"

Technical Details

Toolpost Travel	70.0mm	2.75"
Recommended Air Supply	6 Bar @ 1.8m ³ /min	87psi @ 64cfm
Noise Emission (Sound Power Level)	101d(B)	

Feed Positions / Rates

1	0.81mm	0.032"
2	0.20mm	0.008"

Weights

Machine Weight	176.0kg	387.0lbs
Transportation Weight	195.0kg	430.0lbs

Transport Dimensions

Length	1105.0mm	43.5"
Width	860.0mm	34.0"
Height	505.0mm	20.0"

Optional Extras

- V-Groove Machining Kit
- V-Groove Measuring Kit
- Hub Profile Kit
- Lens Ring Machining Kit
- Compact Flange Machining Kit
- 2 Years Recommended Spares Kit
- Toolkit
- Pneumatic Safety Unit (PSU)

