

A-600 Thermofix skiving device

The A-600 is a preparing device for skiving (grind to a thin wedge for a glued Thermofix joint) of Habasit belts up to a width of 600 mm (wider if working in several steps) and a thickness of 6mm. It features a frame to firmly clamp the belt end and hold it in the correct position on a table for grinding of the wedge. Material is ground off using a belt sander. This belt sander is precisely guided on the frame, resulting in a skive of precisely the required geometry. The A-600 is suitable for on-site preparation and low to medium volume preparation of Thermofix joints of conveyor belts in the fabrication workshop.



Technical data	
Preparing technology	Thermofix
Max Belt Thickness	6 mm 0.24 inch
Belt/tape width max.	600 mm 24 inch
Custom Tariff	84798997

Available versions	Item number	Power supply
A-600/6	H080690350	1ph 120V 60Hz
A-600/8	H080690360	1ph 230V 50Hz

Available versions	Length	Width	Height	Weight
A-600/6	875 mm (34.449 inch)	445.0 mm (17.520 inch)	255.0 mm (10.039 inch)	32 kg (70.5 lb)
A-600/8	875 mm (34.449 inch)	445.0 mm (17.520 inch)	255.0 mm (10.039 inch)	kg (lb)

Disclaimer

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