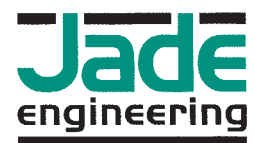


JADE ENGINEERING PRODUCT

TG3000/4000 - TRANSOM CLEANER

FOR CONSISTENT TOP AND BOTTOM SPRUE REMOVAL AND FEATURE GROOVING OF WELDED PVCU TRANSOMS AND CRUCIFORMS



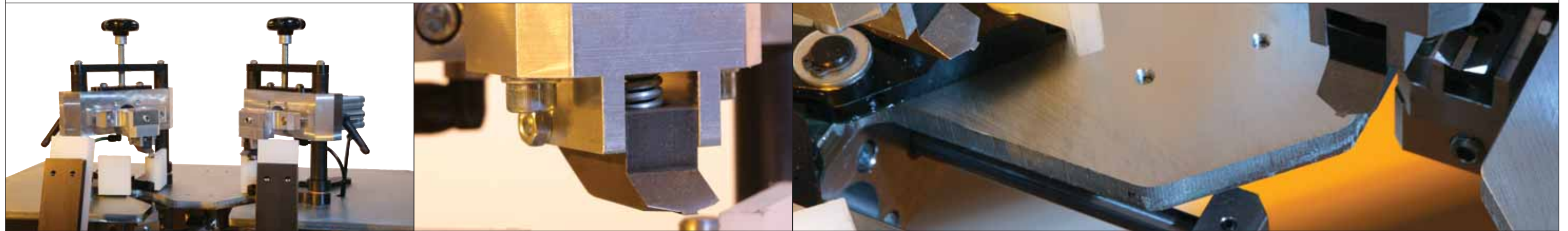
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A QUALITY
BRITISH PRODUCT

DEALER ENQUIRIES WELCOME

TG3000 FOR CONSISTENT TOP AND BOTTOM SPRUE REMOVAL AND FEATURE GROOVING OF WELDED PVCU TRANSOMS AND CRUCIFORMS



- Removes PVCu weld sprue from top and bottom of transom and cruciform joints
- TG4000 also cleans internal angled bevels as part of the cleaning cycle
- Transom widths from 50mm to maximum of 120mm
- Profile heights from 45mm to a maximum of 100mm
- Positioning and clamping are carried out simultaneously at cycle start making the machine extremely easy to operate and use
- Patented self centering mechanism (Patent No. 2314372) for ease of use
- Pneumatic clamping and operation with a two hand safety control
- UK Patent No. 2314372
- Wood grain and white optional

DIMENSIONS:

Width: 800mm
 Depth: 900mm
 Height: 1200mm
 Weight: 75kg

MACHINE DATA:

Standard groove width: 3mm
 Optional groove width: 4mm
 Air Connection: 1/4 bsp. 8 bar max – 5 bar min
 Min.transom drop (from centre line of: 270mm
 transom to opposite inside of frame)