VERTICALCUTTING MACHINE TYPE NSO - MANUAL OPERATION

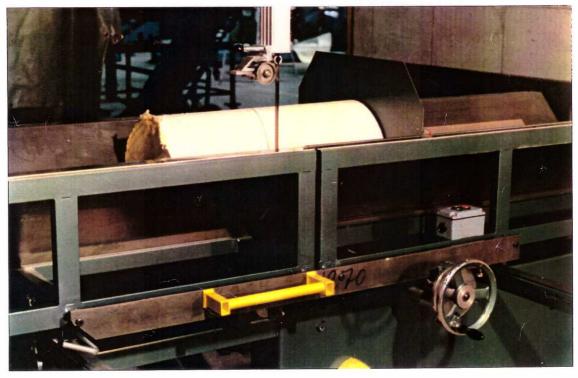
FOR FLEXIBLE FOAMS AND LIGHT BONDED FOAM



The NSL type machine eguipped with V-shaped through designed for processing of roll-material.







HYMA Sheet no: NSO-F001gb/9344

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VERTICAL CUTTING MACHINE TYPE NSO - MANUAL OPERATION EOUIPPED WITH VEE-SHAPED TABLE DESIGNED FOR PROCESSING OF ROLL-MATERIAL



HYMA Foam Machinery

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STANDARD EQUIPMENT:

- Manually operated roller table with VEE-shaped aluminium table.
- Hand-wheel operated rest-plate inside with ratchet mechanism for repetitive cutting of same width: 0-130 mm.
- Stationary cutting section with four dynamic balanced blade-wheels, each suspended between two adjustable bearings. Blade-wheel diameter: 400 mm.
- Electric blade drive motor.
- Twisted double-edge ground band knife for cutting in forward and reverse movement of roller
- Blade tension control with indication lamp and automatic cut-off on blade slackness and -
- Friction grinding apparatus with two adjustable cupstones.
- Manually height-adjustable blade guard and adjustable tungsten blade guide above and below table.
- Electrical control box mounted on table front, adjacent to operator.

STANDARD DIMENSIONS:

*	VEE-table movement:	1000 mm
*	VEE-table width outside:	1250 mm
*	VEE-table width inside:	1250 mm
*	Roll diameter, max.:	1000 mm
*	Rest-plate height:	750 mm

POWER SUPPLY:

380 Volts, Three-Phase, Neutral, 50 Cycles, 1,6 KW.

ALTERNATIVE DIMENSIONS:

*	VEE-table width outside/inside:	1500 mm
*	VEE-table width outside only:	1500 mm or 2000 mm

Roll diameter, max .: 1200 mm 1000 mm Rest-plate height:

OPTIONAL EQUIPMENT:

- Motorised height-adjustment of blade guard and fine-adjustable blade guide rollers above and below table.
- Rotating blade back guide above and below table for single-edge ground blade.
- Electric grinding apparatus and dust exhaust.
- Infinitely variable blade speed control.

SPECIFICATION SHEET NO.: NSO-9122GB

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