

AMADA

AE 255 NT

Stock no. :1022-2401

MACHINE-DATA

Machinetype : Automatic Punching Press
Make : AMADA
Type : AE 255 NT
Year : 2017
Control type : CNC
Control : AMNC-F
Storage location : Norwegen
Origin :
Delivery time : Immediately
Quotation : Ex works, loaded on truck
Price : on request



TECHNICAL DATA

pressure	20 t
working area	1250 x 1250 mm
Control	AMNC-F
plate thickness	6 mm
weight of the machine ca.	12 t
dimensions of the machine ca.	4100 x 2560 x 2082 mm

TECHNICAL DESCRIPTION

CNC turret punch press with bridge frame

*Working area: 1250 x 1250 mm
Y-axis movement (1270 mm clearance) and fixed side tables.
Press force: 200 kN
Max. sheet thickness: 6 mm
Turret: 51 stations
Auto-index stations: 4 stations (3B/1C)
Control system: AMNC-F
Punch guides C/D: Included*



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The Amada AE255NT is an efficient CNC punching machine noted for its advanced turret design and energy-saving features. It's suitable for industries like electronics and automotive, supporting complex and precise metal sheet processing. The AE255NT can handle various sheet sizes, providing flexibility in production. It's valuable for manufacturing components such as panels, brackets, and other sheet metal parts. Its servo-electric drive delivers consistent performance, reducing maintenance needs. The machine's adaptability makes it an asset for businesses focusing on customization and high-volume production. Built by Amada, a leader in machine tools, the AE255NT aligns well with industry standards.

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-2401>



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