Technical datasheet

O.19 7703

19/11/2026

STAMPING & PUNCHING PRESS THIN METALSHEET

Amada Octo 334 CNC

Brand: Amada · Type: Octo 334 CNC







STAMPING & PUNCHING PRESS THIN METALSHEET

Punching pressure	**30 ton**	Max sheet thickness by punching + nibbling	**6,35 mm**
Max weight workpiece	**50 kg**	Working range on cross-side (X-axes)	**1000 mm**
Working range along (Y-axes)	**750 mm**	Positioning speed along X-axes	**40 m / mm**
Positioning speed along Y-axes	**40 m / mm**	Control	**Amada - Fanuc - P**
Power needed	**12 kVa**	Length	**2769 mm**
Depth	**3065 mm**	Height	**2222 mm**
Weight	**9800 kg**		

DESCRIPTION

air clutch and brake max platedimensions: 750 x 2000 mm max workpiece weight: 50 kg

automatic repositioning

pneumatic work clamping

8 stations

300 strokes per min

5,5kW with tooling

PRICE

Price on request

Request a quote

CONTACT

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