APT INTERNATIONAL

Technical datasheet

O.12 5048

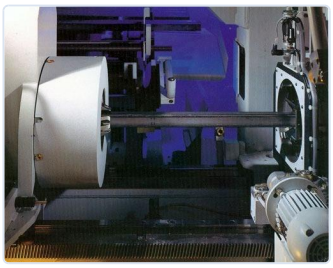
23/11/2026

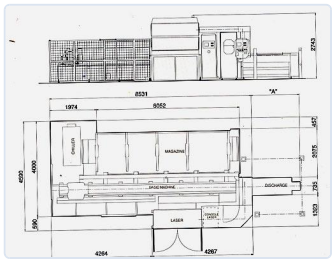
LASER CUTTING MACHINES

Adige Lasertube LT 651 CNC

Brand: Adige · Type: Lasertube LT 651 CNC











LASER CUTTING MACHINES

Workpiece dimensions	**Max Ø 120 mm x 6500 mm**	Type of Laser	**Rofin Sinar**
Power	**2000 W**	Control	**Siemens Sinumerik**
Longitudinal travel X-axis	**6500 mm**	Cross travel Y-axis	**170 mm**
Hight travel Z-axis	**80 mm**	Travel speed	**90 m/min**
Motor Power	**50 kW**	Length	**8531 mm**
Depth	**4590 mm**	Hight	**2743 mm**
Weight	**10000 kg**	Loading System	**Yes**

DESCRIPTION

The Lasertube 651 laser cutting system is ideally suited to laser working of ROUND, SQUARE RECTANGULAR and OVAL tubes in a range of materials including mild steel, alloy steel, stainless steel, titanium, aluminium and copper. A great advantage of the lasertube 651 is its processing flexibility thus permitting to carry out operations both on ends and along the tube as well. It is possible to perform an the same stock lenght of tube, in addition to the conventional cutto lenght, any combination of holes, slots or contoured cuts and other operations automatically. cap: Round Min 16 mm - Max 120 mm Square min 16 x 16 mm - max 100 x 100 mm Rect Min 30 x 15 mm - max 120 x 70 mm Oval min 30 x 15 mm - max 120 x 70 mm

CONTACT

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Scan for the online datasheet

PRICE

Price on request

Request a quote

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