

MACHINE-DATA

Machinetype	: Laser Cutting Machine
Make	: DURMA
Type	: FL-3015-L-6kW
Year	: 2019
Control type	: conventional
Control	:
Storage location	: Unterschleissheim
Origin	: Türkiye
Delivery time	: on request
Quotation	: FCA
Price	: on request



TECHNICAL DATA

table length	3050 mm
table width	1530 mm
burner heads	0
thickness at "Niro-steel"	24 mm
plate thickness alu	14 mm
working area	3050 x 1530 mm
stroke z-axis	130 mm
speed y-axis	170 mm/min
speed z-axis	50 mm/min
positioning accuracy	0,05 mm
repeating accuracy	0,02 mm
total power requirement	75 kW
weight of the machine ca.	16 t
dimensions of the machine ca.	12,5 x 3,5 x 2,7 m

TECHNICAL DESCRIPTION

demonstration machine

*FANUC 6000 W fiber laser source, automat. beam centering,
DENER Smart Nest, Air Dryer, DENER Filter, Camera & Surveillance,
air-conditioned control cabinet, Precitec Procutter cutting head, shuttle table,
automatic nozzle cleaning, central lubrication, scrap pan for small parts etc.
dirt, METALIX Pronest automatic nesting, multi-chamber suction system,
warning lamp*

VIDEO-LINKS

Laser Cutting Machine
DURMA
FL-3015-L-6kW
Stock no. :1006-92160



WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-92160>

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MACHINE PICTURES



Technical details and information subject to amendments and errors.