

WEILER

E150 X 3000

Stock no. :1022-H08943

MACHINE-DATA

Machinetype : Lathe - cycle-controlled
Make : WEILER
Type : E150 X 3000
Year : 2006
Control type : CNC
Control : Weiler / Siemens 840 D
Storage location : Germany
Origin : Germany
Delivery time : short-dated
Quotation : Ex site, loaded on truck
Price : on request



TECHNICAL DATA

turning diameter	1500 mm
turning length	3000 mm
control	Weiler / Siemens 840 D

TECHNICAL DESCRIPTION

Control: CNC Weiler (based on Siemens Sinumerik 840 D)

Turning length: 3000 mm

Turning diameter: 1500 mm

Spindle bore: 165 mm

Face slide travel: 790 mm

Top slide: 250 mm

Spindle speed: 1 - 1120 /2 steps

Tailstock quill holder: MK 6

Tailstock adjustment: 3000 mm

Equipment:

Various steady rests,

Lathe - cycle-controlled



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C-axis

Chip conveyor

Clamping cylinder with clamping hydraulics

Extraction system

Machine platform

Many accessories

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-H08943>

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Technical details and information subject to amendments and errors.

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