

SKODA

SIU 315

Stock no. :1022-E06164

MACHINE-DATA

Machinetype : Heavy Duty Lathe
Make : SKODA
Type : SIU 315
Year : 1978 / retrofit 2008
Control type : CNC
Control : Siemens 840 D
Storage location : Germany
Origin : Czech republic
Delivery time : to be discussed
Quotation : ex foundation
Price : on request



TECHNICAL DATA

turning diameter over bed	3150 mm
turning diameter over slide rest	2650 mm
turning length	15000 mm
Control	Siemens 840 D
weight of the machine ca.	86 t
dimensions of the machine ca.	16 x 6 x 9,3 m

TECHNICAL DESCRIPTION

The machine is in dismantled condition, provisionally assembled, but not under power.

Machine location in East Germany.

Price plus costs for dismantling and loading.

CNC control Siemens 840D

Turning diameter over bed guide ways: 3150 mm

Turning diameter over the bed slide: 2650 mm

Spindle speed: 4 ranges - from 0.25 to 100 rpm.

Maximum turning length: 15000 mm

Heavy Duty Lathe



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Max. workpiece weight 160 tons

Machine accessories:

8 steady rest

2 roles supported

Machine weight: approx. 86 ton

Space requirement (L x W x H): approx. 16 x 6 x 9.3 m

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-E06164>

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Technical details and information subject to amendments and errors.

Knops Werkzeugmaschinen GmbH & Co. KG

Konrad-Zuse-Straße 5 · 40789 Monheim Fon: 02173 - 39494-0 · maschinen@knops.de · www.knops.de

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