# **Vertical Turret Lathe - Double Column** Titan Umaro SC 43 - F10



### Sorry the machine has been sold already!

stock-no.: 0300717

type of machine: Vertical Turret Lathe - Double Column

make: Titan Umaro SC 43 - F10 type:

year of 2011

manufacture:

CNC type of control: country of origin: Romania storage location: Flanschenwerk delivery time: immediately

freight basis: from location, without dismantling unpacked

price: on request



## technical details

table diameter:	mm
faceplate diameter:	4000 mm
swing diameter with side support:	mm
turning diameter:	4500 mm
workpiece height max.:	2000 mm
dayligth:	2000 mm
distance face plate/tool carrier:	mm
control for program:	Siemens Sinumerik 840D
revolution per minute:	43 U/min
workpiece weight:	18 t
feed:	mm/min
rapid feed:	mm/min
total power requirement:	ca. 100 kW
weight of the machine ca.:	75 t
dimension machine approx.LxWxH:	ca. 6,0 x 8,0 x 6,4 m

#### additional information

The VTL has 2 supports, one of which is equipped with turret for turning. The right support is not swiveling!

Further technical specifications:

-distance side stand inside up to a height of 590mm ca.Ø 4.700mm and up to 2000mm height ca. Ø 4.250mm

The following services were performed in 2020:

1x rear handle for bridge vertical stroke guide lining renewed

1x rear handle for bridge vertical stroke renewed

2x ball screw with nut X-axis (2x support horizontal movement) was overhauled

1x support right overhauled (all wedge bars and partial linings of the support renewed; lubrication repaired and optimized)

1x support left renewed

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# **Vertical Turret Lathe - Double Column Titan Umaro SC 43 - F10**



 -4x clamping element approx. 1200 mm, div. supports for height adjustment (foto) (additional clamping jaws optionally available)
 -chip conveyor

CHIP CONVEYOR hinged type dimensions: LxWxH: 7,0 x 1,25 x 1,1m -beam profile W x H: 720 x 220 mm -drop length/drop width: 5.300 / 400 mm -ejection height/width: 800 / 450 mm -Insertion length 5.600 mm -Driven via motor

i.D.

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