Bevel Gear Grinding Machine

GLEASON

Phoenix 275 G

Stock no. :1006-17512













MACHINE-DATA

Machinetype	: Bevel Gear Grinding Machine
Make	: GLEASON
Type	: Phoenix 275 G
Year	: 2005
Control type	: CNC
Control	: SIN 840 D SIEMENS
Storage location	: Warehouse
Origin	: Deutschland
Delivery time	: on request
Quotation	: EXW
Price	: on request

TECHNICAL DATA

ratio of transmission	10:1	
min. number of teeth	3	
max. number of teeth	200	
range of tooth size	20	mm
tooth width max.	58	mm
diameter of tools min	69,85	mm
diameter of tools max.	230	mm
x-axis	325	mm
y-axis	350	mm
z-axis	470	mm
work piece table - Ø	212,71	mm
b-axis	+ 90,1 / - 1	°
Control	SIN 840 D	SIEMENS
total power requirement	75	kW
weight of the machine ca.	10.000	Kg
dimensions of the machine ca.	6,10 x 4,40 x 3,30	m

TECHNICAL DESCRIPTION

WAGURI
with EWAB load cell built in 2012
(Linear loader)
no coolant filter system available

VIDEO-LINKS

Technical details and information subject to amendments and errors.

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WEB-LINK

http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17512

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MACHINE PICTURES







