

MACHINE-DATA

Machinetype : Bevel Gear Grinding Machine
Make : GLEASON
Type : Phoenix 275 G
Year : 2007
Control type : CNC
Control : 160 i - MB FANUC
Storage location : Warehouse
Origin : USA
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
diameter of tools min	69,85 mm
tooth width max.	58 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	160 i - MB FANUC
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 robot cell
(KUKA Robot)
no coolant filter system available

VIDEO-LINKS

Bevel Gear Grinding Machine
GLEASON
Phoenix 275 G
Stock no. :1006-17513



WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17513>

MACHINE PICTURES

