CNC Turning- and Milling Center

DMG

GMX 250 linear

Stock no. : 2026-1756

MACHINE-DATA	
Machinetype	CNC Turning- and Milling Center
Make	DMG
Type	GMX 250 linear
Year	2007
Control type	CNC
Control	Simens 840 D Powerline
Storage location	Stock Hattingen
Origin	Deutschland
Delivery time	immediately or upon agreement
Quotation	Free loaded on truck
Price	on request

TECHNICAL DATA	
swing diameter	640 mm
max. turning passage	640 mm
control	Simens 840 D Powerline
- - - - - Main spindle - - - - -	- - - - - -
bar material dia.	65 mm
chuck diameter	200 - 315 mm
spindle bore diameter	80 mm
diam. of main spindle in forward position	120 mm
--- Subspindle ---	- - - - - -
bar material dia.	65 mm
chuck diameter	315 mm
spindle bore diameter	80 mm
forward bearing diameter	120 mm
- - - - - General data - - - - -	- - - - - -
spindle distance	1.500 mm
turning length	1.185 mm
Main-/Counter -spindle turning speeds	5.000 U/min
driven tools turning speeds	12.000 U/min
Slide cross	X1, Y1: 550 / 180 mm
Slide cross	Z1: 1.185 mm
Slide cross	B1: 240 °
Slide cross	X2: 180 mm

Technical details and information subject to amendments and errors.

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Slide cross	Z2: 1.050 mm
Slide cross	Z3: 1.150 mm

ADDITIONAL DESCRIPTION

CNC Turning- and Milling Center | DMG GILDEMEISTER - GMX 250 linear equipped with main/counter spindle, chip conveyor, tool changer, a turret for driven tools and and a portal loading system (Pneumotec Portalsystem S-01623a).

The machine has only approx. 32.000h operation hours.

The machine is in a well-maintained condition.

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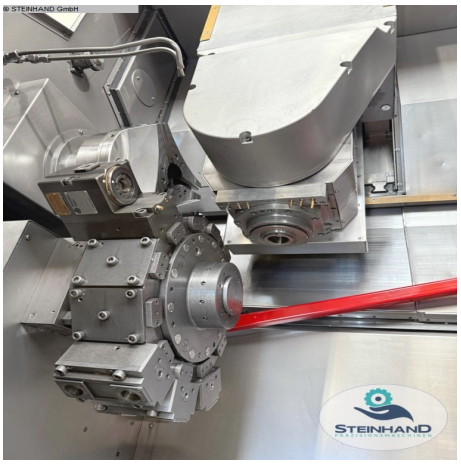
#Tags: GMX250linear | GMX-250 linear | GMX 250linear | GMX-250linear

MACHINE PICTURES



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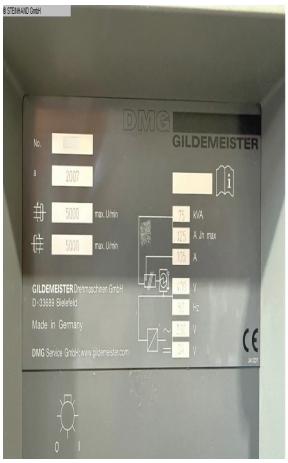

WEB-LINK

https://steinhand.de/maschinen-datenblatt/?machineno=2026-1756

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