

BUILDER CAPACITY	TYPE	FEATURES	NR.	BAR Ø
INDEX	<b>C65</b>	Main spindle and counter spindle 6-axis (double Y) 3-turrets with bar loader	5	65 mm
INDEX	<b>G200 C</b>	Main spindle and counter spindle 4-axis	1	60 mm
INDEX	<b>G200 CY</b>	Main spindle and counter spindle 5-axis	1	60 mm
INDEX	<b>G200 BY</b>	Main spindle and counter spindle 6-axis (axis B) Millingspindel with changing tools	1	65 mm
INDEX	<b>G200</b>	Main spindle and counter spindle 4-axis	1	65 mm
INDEX	<b>ABC</b>	CNC 4-axis polygonal disk	5	52 mm
GILDEMEISTER	<b>ABC</b>	CNC 4-axis polygonal disk	2	65 mm
GILDEMEISTER	<b>SPRINT 32/8</b>	Main spindle and counter spindle 8-axis	5	32 mm
NAKAMURA	<b>SPRINT 42/8</b>	Main spindle and counter spindle 6-axis polygonal disk unloading shafts	2	42 mm
NAKAMURA	<b>WT 150</b>	Twospindle 4 axis (axis Y)	1	165 mm
NAKAMURA	<b>WT 300</b>	Twospindle 4 axis (axis Y)	1	260 mm
NAKAMURA	<b>SUPER NTJ</b>	Main spindle and counter spindle 6-axis (axis B)	2	70 mm
NAKAMURA	<b>NTJ 100</b>	Twospindel 4 axis (axis B)	3	65 mm

## Main Quality EQUIPMENT

BUILDER	TYPE	DESCRIPTION	NR.
BLULINK	<b>SPC</b>	Quarta® Statistical Process Control	-
MITUTOYO	<b>SJ-400</b>	Roughness Measurement Device (Resolution: 0,000125 µm)	2
MAHR	<b>MMQ 400</b>	Roundness meter	1
OGP	<b>MVP 200</b>	Smart Scope Three-dimension Optical Measurement	1
ZEISS	<b>DURAMAX</b>	3-D measuring machine	2