

## MILLING

Milling is a constant part of machining all kinds of surfaces, grooves, channels, shaped surfaces or gears, used in almost every industry. To get a good quality detail in terms of design compatibility, you need to use the suitable milling machines and tools. A prerequisite for success is our modern machine park, which allows CNC machining of parts in axes 3, 4 and 5.

Machine	Processing range [mm]	Table size [mm]	Material
DMG DMC 55 h eco (CNC)	560 x 600 x 600	400 x 400	Steel / cast iron / non-ferrous metals
OKUMA MA 400 HA (CNC)	560 x 610 x 625	400 x 400	Steel / cast iron / non-ferrous metals
DMG DMC 1035 V eco (CNC)	1035 x 560 x 510	1200 x 560	Steel / cast iron / non-ferrous metals
DMG DMU 65 mB (CNC)	735 x 650 x 560	Ø 650	Steel / aluminium alloys
Conventional milling machine	1200 x 350 x 400	1400 x 400	Steel / cast iron / non-ferrous metals

