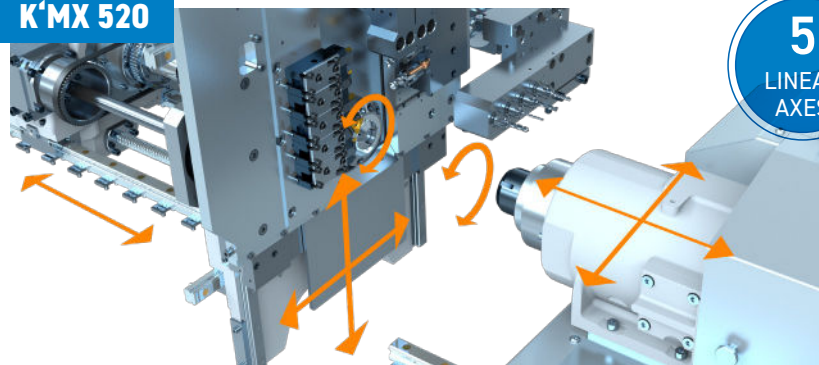


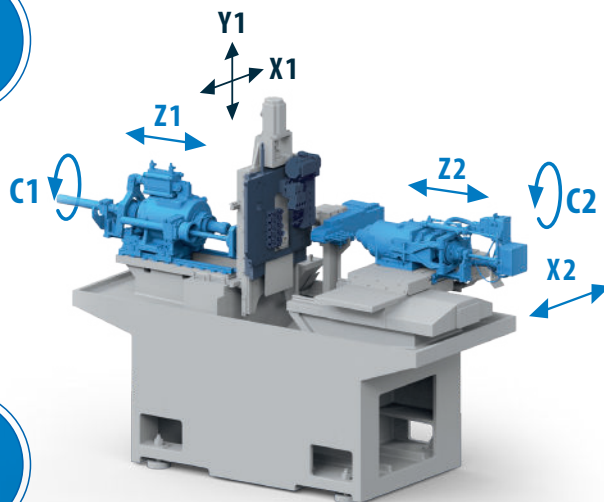
# MANURHIN K'MX 520 / 620

**NEW**

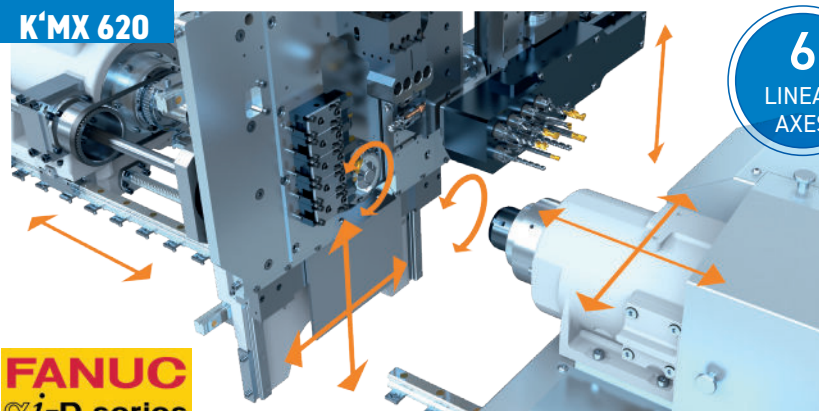
**K'MX 520**



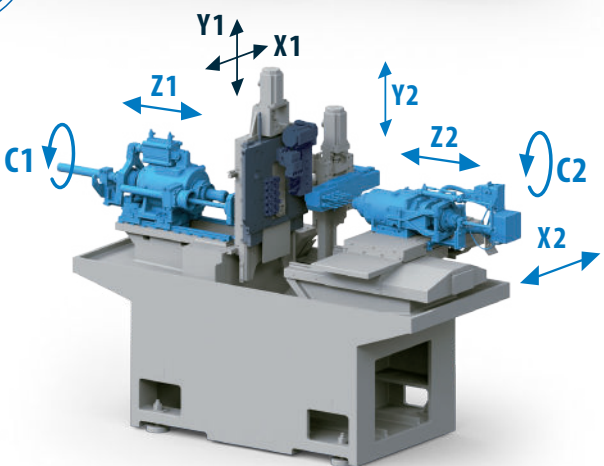
**5**  
LINEAR  
AXES



**K'MX 620**



**6**  
LINEAR  
AXES



**FANUC**  
α i-D series

The MANURHIN K'MX 520 / 620 is supplied as a fully equipped machine as standard and is immediately ready for machining. A secondary spindle and driven tools are included as standard, as is a bar feeder. Light kinematics and the latest generation of CNC ensure simple and fast programming and reduce the time needed for set up. With 2 electrospindles, driven tools for both spindles, C-axes and the ability to machine on both spindles at the same time, the machine is able to machine very productively even complex parts made of bar material with a diameter of up to 20 mm.

**With this machine, MANURHIN K'MX offers its customers an economical, reliable and simple solution with an excellent price-performance ratio.**

## PARAMETERS

	K'MX 520	K'MX 620
Maximum bar diameter - Main Spindle	∅ 20 mm	∅ 20 mm
Main headstock stroke	210 mm	210 mm
Power of the main electrospindle (100% / 25%)	3,7/5,5 kW	3,7/5,5 kW
Power of secondary electrospindle (100% / 30 min)	2,2/3,7 kW	2,2/3,7 kW
Maximum speed of the main spindle	12 000 rpm	12 000 rpm
Maximum speed of secondary spindle	12 000 rpm	12 000 rpm
Spindle rotation direction	left and right	left and right
Maximum length of part for front ejection	140 mm	140 mm
Maximum speed of driven tools	8 400 rpm	8 400 rpm
Number of linear axes	5	6
Tool shank for external operations	12 x 12 mm	12 x 12 mm



**K'MX 520**



**K'MX 620**



For animation of  
K'MX 520/620  
[click here](#)

