

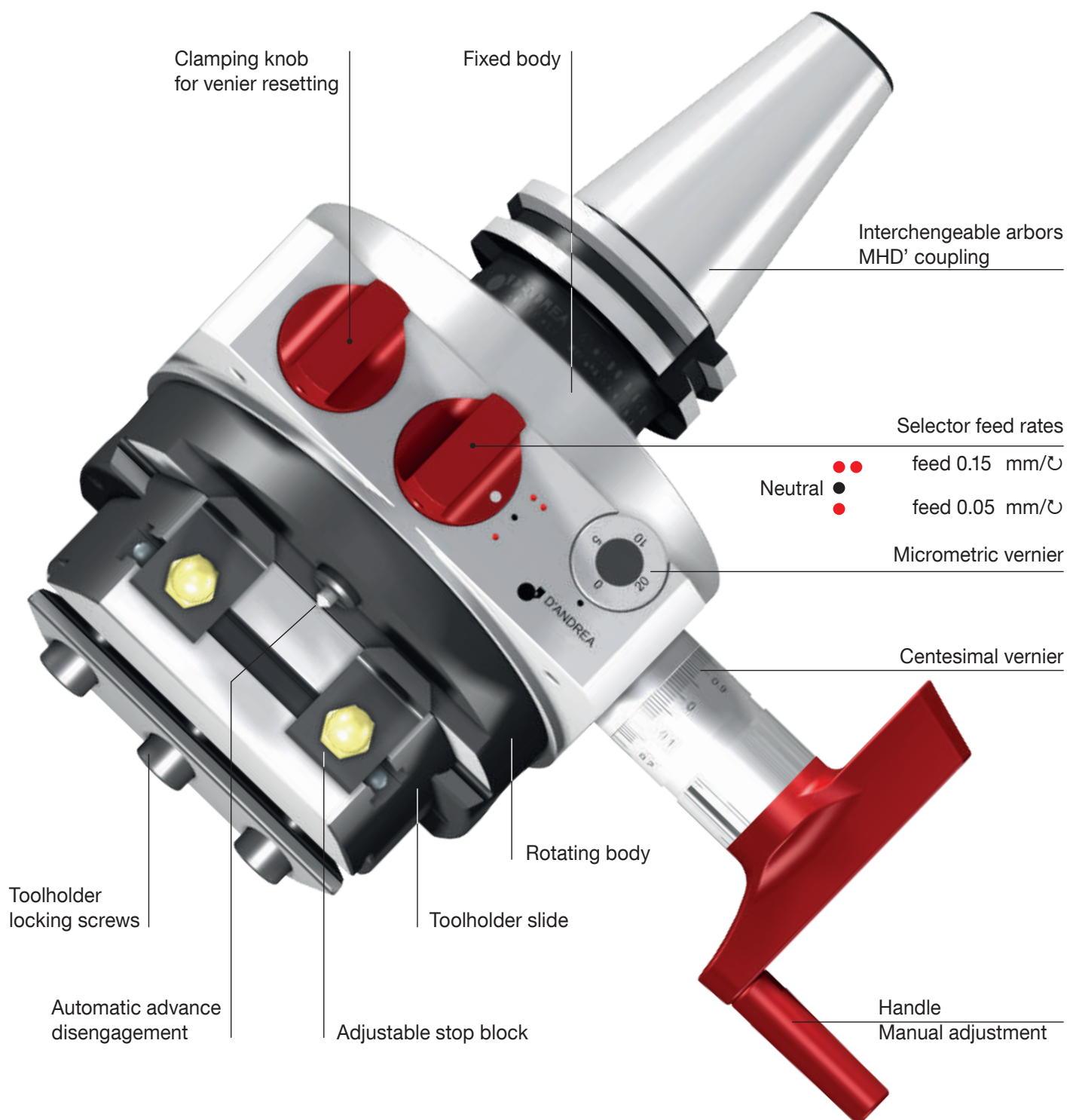
FACING AND BORING HEADS

TA-SENSITIV 2 - Boring and facing heads, applicable to milling, boring and radial drills with possibility of manual adjustments during **machine stops** and automatic feeds during the revolution of the machine spindle.

It's possible to carry out external and internal facing operations, backward operations, cylindrical and conical borings, internal and external grooves, turnings and chamfers.

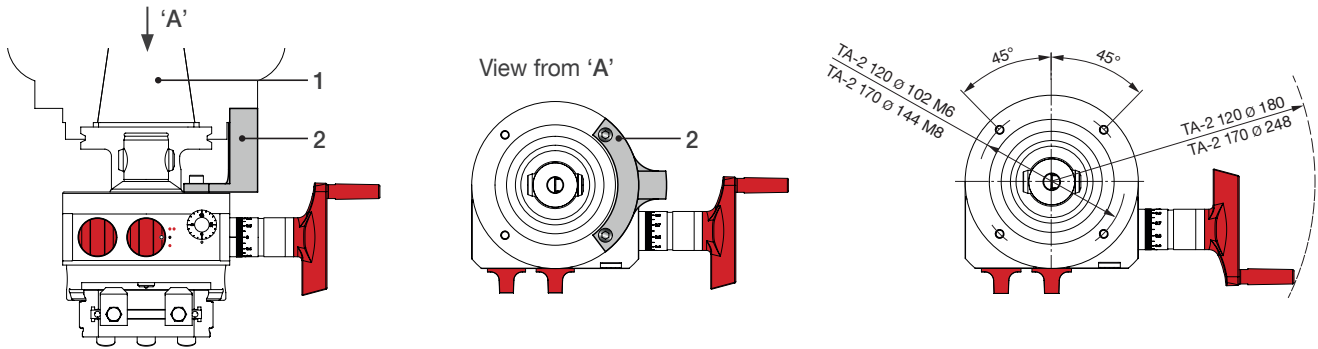
The arbor is interchangeable and, thanks to the MHD' adapter, it allows the use of all available arbors from the MHD' modular system.

TA-S2.120 max Ø 250 **TA-S2.170** max Ø 400



APPLICATION

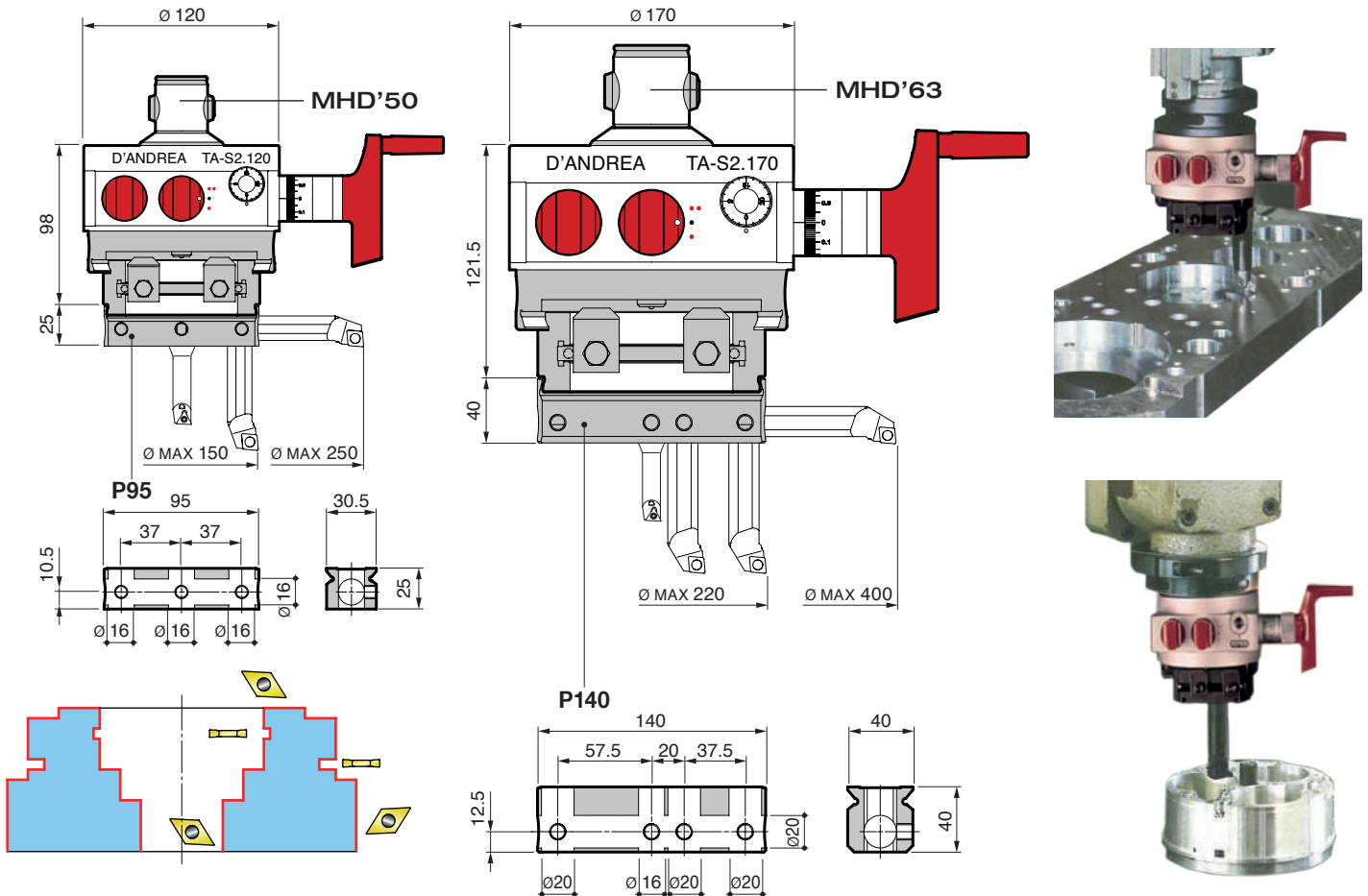
The TA-S2 heads can be applied to the machine tools through the driving arbor (1) and an anti-rotation stop block (2). For heavy machining it is recommended to apply a flange.



TECHNICAL DATA

TA-S2.120	TECHNICAL DATA		TA-S2.170
250	Max workable ø	mm	400
40	C radial traverse	mm	60
1000	Maximum speed	RPM	800
6.5	Net weight	Kg	19
400	Torque	Nm	800
2 - 6	Motor Power	Kw	3.5 - 11

REF.	CODE	Kg
K02 TA-S2.120	500212031001	5,8
P95 TA-S2.120	433030300951	0,4
K02 TA-S2.170	500217031001	14
P140 TA-S2.170	433040401401	1



On the dovetail slide, in addition to the P95 - P140 universal toolholder for boring and facing, a wide range of toolholders of the Testarossa TRM 63/80 and TRM 80/125 heads are applicable.