

COMBINED CHECKING BENCH

model: BCC 1200



The **1st** Professional Checking Bench to control BALANCING and CONCENTRICITY of the crankshafts and axle bars available with base OKITE Black or White color.

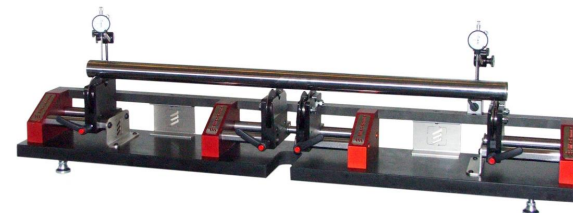
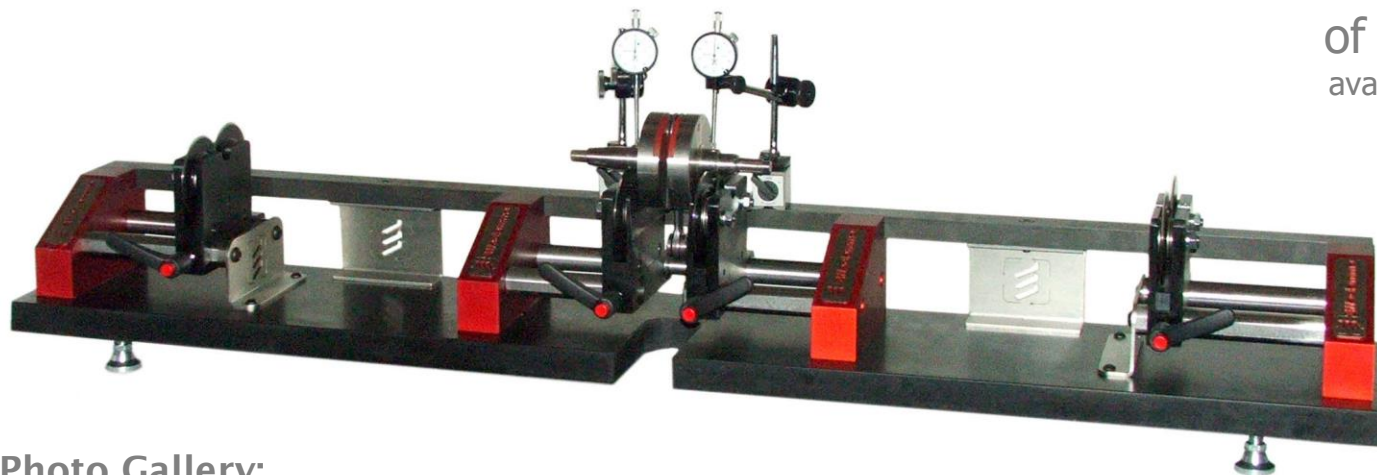
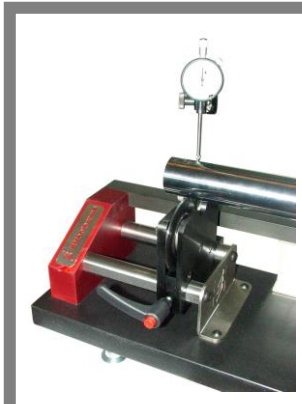
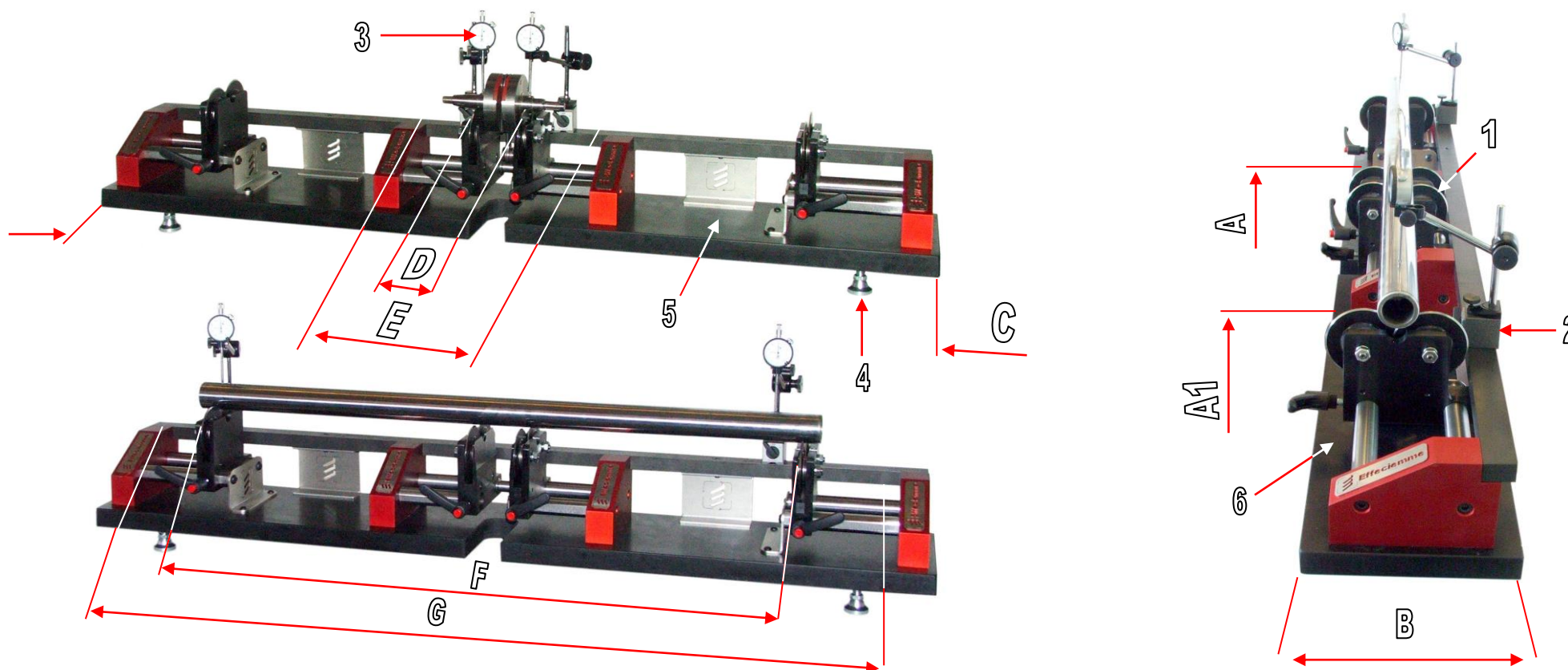


Photo Gallery:



FEATURES AND DIMENSIONS



BLENDED BENCH TESTER Art. BCC-1200

REF.	DESCRIPTION	DIMENSIONS - WEIGHT	REF.	DESCRIPTION	NOTES
A	BALANCING DISK for CRANSHAFT HEIGHT	215 mm	1	BALANCING DISK D.76	N° 8x – Included Assembled on Stud type Track Rollers
A1	BALANCING DISK for AXLE BARS HEIGHT	220 mm	2	HOLDER COMPLET WITH MAGNETIC BASE	N° 2x – Included
B	DEPTH	200 mm	3	DIAL GAUGE D.40 – 1/100	N° 2x – Included
C	WIDTH	1200 mm	4	LEVELLING ELEMENTS D.36	N° 4x - Included
D	MINIMUM LIGHT of BALANC.DISK for CRANSH.	63 mm	5	OKITE BASE, THICKNESS 30 mm	Available in different colors
E	MAXIMUM LIGHT of BALANC.DISK for CRANSH.	235 mm	6	ANODIZATION	Available Black, Red, Blue, Yellow
F	MINIMUM LIGHT of BALANC.DISK for AXLE BAR	660 mm		WEIGHT	KG 40
G	MAXIMUM LIGHT of BALANC.DISK for AXLE BAR	1055 mm			

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