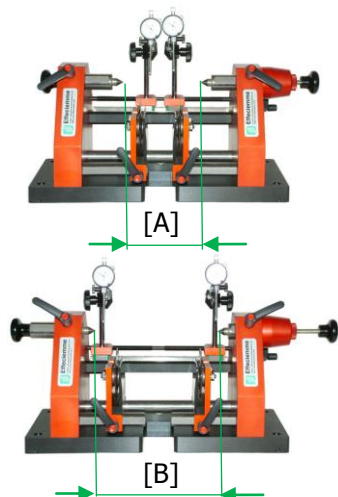




CHECKING BENCH

type: BAR 300-R (rapid)

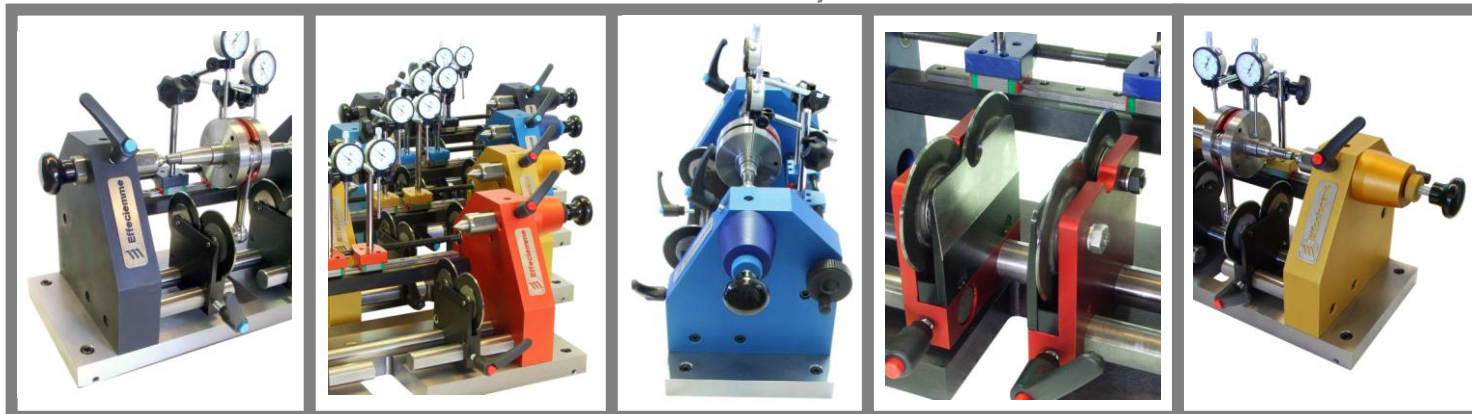
Bench for checking the CONCENTRICITY and AXIALITY of the MOTORCYCLE crankshafts



FEATURES – TECHNICAL CHARACTERISTICS.			OVERALL DIMENSIONS	
LIVE CENTERS HEIGHT:		180 mm	WIDTH:	540 mm
LIVE CENTERS DISTANCE [A]:	minimum	225 mm	DEPTH:	195 mm
LIVE CENTERS DISTANCE [B]:	maximum	303 mm	HEIGHT WITHOUT DIAL INDICATORS:	232 mm
BALANCING ROLLS HEIGHT:		120 mm	WEIGHT:	46 kg
BALANCING ROLLS DISTANCE:	minimum	50 mm		
BALANCING ROLLS DISTANCE:	maximum	300 mm		
DIAL INDICATORS MOVEMENT:	minimum	45 mm		
DIAL INDICATORS MOVEMENT:	maximum	250 mm		
DIAL INDICATORS TRAVEL:		5 mm		
DIAL INDICATORS GRADUATION:		0.01 mm (*)	(*) Available also Dial Indicators Graduation in Inches: .001 - .0001" - .0005"	

AVAILABLE WITH DIMENSION ON REQUEST

Photo Gallery:



All rights reserved. Design and specification are subject to change without notice



EFFECIEMME s.n.c. di Cereda M. & C.
 Via dell'Artigianato, 22 – 20881 BERNAREGGIO (MB) Italia
 tel.: +39 039 6902705 - fax: +39 039 6902932
 e-mail: effeciemme@effeciemme.com
 web site: www.effeciemme.com

DEALER