Automatic balancing system for grinding wheels



The correct balancing of the shaft and grinding wheel assembly is a basic operation for gaining the right surface quality becoming a milestone to achieve excellent results when grinding rubbers or techno-polymers and to dramatically improve the life of the rotational parts (bearings, shaft, motor and grinding wheel). The dynamic balancing system continuously active during the grinding process and assembled on the external side of the mandrel is now available for the grinding machine of Rossini Prima Grinder also as retrofit application on existing machines. For further info please contact Rossini.

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