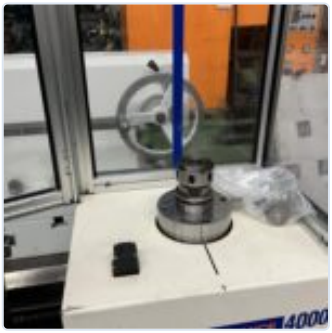
BALANCING MACHINES

Balance Systems BB 4000

Brand: Balance Systems · Type: BB 4000











BALANCING MACHINES

make:	**230V**	Distance between centres :	**600 mm**
Weight of workpiece :	**20 Kg max**		

DESCRIPTION

Maximum part diameter: 200 mm

Balancing procedures according to ISO 1940

PC-based graphical interface

HSK 63
Tool setting: 9BB4KP00002000

Software version: R150F09

The BB 4000 is a dynamic balancing device for rotating parts.
It measures imbalance (mass × eccentricity) while the workpiece is rotating and indicates precisely:
How much imbalance there is
Where that imbalance is (angular position)
In which plane (left/right or single plane)
A BB 4000 is typically used for:

CONTACT

Dam-Apt BV
De Tonne 77 · 9800 Deinze · Belgium
Tel: +32 (0)9 386 15 71 · info@aptint.com
www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet

-Electric motor rotors

-Fans & blowers

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PRICE

Price on request

Request a quote

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