VIDEO GRAPHICS WHEEL BALANCER





FS-966

A low rotation speed balancer. Entry level model of the motorised range, the machine offers great value for money and occupies a very limited space, granting professional performances.





Guided ALU S program



Technical Data:

www.namanautomotive.com

Max. Wheel Rim Dia: 10" to 22"
Max. Wheel RIM Width: 1.5" to 12"
Max. Wheel Distance: 25 to 300 MM

Max. Wheel Weight: 65 Kg.

Resolution: 1g-Fine mode/ 5g-Normal mode RE Clamping Acc.: 10 to 15 G (up tp 14" wheel RIM)

Position Accuracy Deg: 2.9
Wheel Balancing Speed: 190 RPM
Power Supply: 220V / 50-60Hz

Motor Power: 0.5 HP / Single Phase

Max. Wheel Weight: 70Kg
Cycle time: <9 s
Five mode of Alloy Wheel Function

Self Calibration
Self Diagnosis
Auto Start/Stop
Auto Distance
Gm and Oz Selectable
Provided Special tools and

accessories for repairing 3 Dimensional Base Model

Automotive Solutions Professional Solution For Modern Garage Under One Roof

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