

WHEEL BALANCER • MAGNETIC LEVITATION

SP766N

Magnetic Levitation Balancer

Magnetic Levitation Drive

Wheel hub diameter range **10"-30"**

Max. wheel width **415mm**

Max. wheel diameter **1080mm**

Distance to spin flange **11.2"**



What sets the SP766N apart

- 1 Magnetic levitation system (MLS) and self propelled balancing (SPBU).
- 2 512 angular positions.
- 3 Smart position locator (SPL).
- 4 Liner optical encoder (LOE).
- 5 Advanced spin brake (ASB).
- 6 Quadruple frequency multiplier (QFM).
- 7 Automatic wheel data input.
- 8 Smart user saver.
- 9 11 modes of balancing.
- 10 Visual laser technology (VLT).

SP766N specifications

Wheel hub diameter range	10"-30"	Operation display interface	3D screen large press keyboard
Max. wheel width	415mm	Detective location	512
Max. wheel diameter	1080mm	Ounce/Gram conversion option	yes
Distance to spin flange	11.2"	ALU mode	11
Maximum tire weight	80kg	Net / Gross Weight	120/140kg
Balance accuracy	1g	Optional volt	110V/220V
Balance speed	150-180RPM	Packing DIM	9777115cm

					
Cone 100-132 mm	Cone 44-65 mm	Cone 54-79 mm	5 mm & 8 mm hex wrenches	Cone 74-109 mm	Spindle lead screw
					
Extended caliper head	Caliper	Plastic cup	Tool hanger	Weight pliers	Wheel weights
					
Quick-release nut	Threaded shaft & Lead screw	Threaded shaft			

1998

FOUNDED · HK-OWNED

60+

EXPORT COUNTRIES

CE-ISO

9001:2015 CERTIFIED

OEM

ODM AVAILABLE

Request a quotation for the SP766N

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