

WHEEL BALANCER • DIGITAL

C377AN/AW

Wheel Balancer

ALU balancing modes with simple operation

Rim diameter range **10"-30"**

Max. wheel width **415mm**

Max. wheel diameter **1080mm**

Balance accuracy **1g**



What sets the C377AN/AWN apart

1

The C377AN is configured with basic modes such as ALU

S1-3 and ALU-1, and is easy to operate making it a great commercial grade balancing machine.

2

Easy to operate keypad.

3

Manual input.

4

With self
calibration program.

5

Built

in multiple balancing modes, dynamic and static.

6

Optional model

C377N (Manual Data Entry), C377AN (2D Measurement), C377AWN (3D Measurement).

C377AN/AWN specifications

Rim diameter range	10"-30"	ALU mode	7
Max. wheel width	415mm	Maximum tire weight	75kg
Max. wheel diameter	1080mm	Optional volt	110V/220V
Balance accuracy	1g	N./G. Weight	124/149kg
Balance speed	150-220RPM	Packing DIM	9707701150mm
Detective location	128		

					
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 C377AN/AWN

carson@coseng.com.cn · +86 137 2785 7065 · No. 6 Shuanglin East Road, Jinwan District, Zhuhai, China

