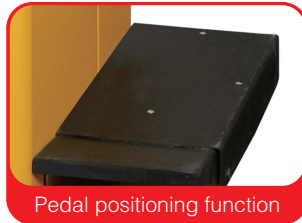


# ESW-70D CAR WHEEL BALANCER



High precision balancing shaft



Pedal positioning function



Cone storage handle



Big caliper head



Control panel



Optional hood



## Features:

1. With automatic static balance and dynamic balance, ALU program.
2. With external and internal data set arm, simple operation, measurement accuracy.
3. With a variety of balancing program, suitable for different wheel structure.
4. HTD program, split to hide weight behind spokes.
5. OPT program, wheel vs rim optimization.
6. Foot brake positioning at unbalanced point, improve the balancing accuracy.
7. With fault diagnosis system to check the working status of key components, easy to detect and solve the problem.

## Technical parameter

Rim diameter	10" -24"	Rotation speed	200r/min
Max. tire diameter	1000mm	Balance precision	± 1g
Tire width	1.5" -1.6"	Motor	110V/220V 250W
Max. tire weight	70kg	Machine weight	94kg
Packing size	980x700x1050mm	Gross weight	122kg