



STAUNCH
MACHINERY
SINCE 1979

STAUNCH Computerized Wheel Balancer STCB1828

1. A microcomputer central processor unit that provides a highly accurate and stable integrated. circuit, self-calibration and diagnosis functions.
2. 17" color VGA LCD with 32-bit graphics card, to support a 1024x768 resolution
3. Luxury designed with stronger and larger cabinet
4. Automatic distance and wheel-diameter measuring capability



Technical Data

Model No.	STCB1828
Max. wheel weight	65kg
Motor power	0.2kw/0.37kw
Power supply	220v/110v
Balancing accuracy	±1g
Balancing speed	200 r.p.m
Rim diameter	10"~22"(24" OPTIONAL)
Rim width	1.5"~20"
Measuring time	8 sec.
Noise level	<70DB
Package size	960mm*760mm*1160mm