

Electronic monitor wheel balancer Librak380P.3DTEC



Tech Data



Electronic monitor wheel balancer
Librak380P.3DTEC

Features

Wheel data recording

semi-automatic

Colour

3002RAL

Tread depth measurement

optional

TeqLink

not possible

Workshop-Net

not possible

Measuring speed

< 100rpm

Measuring time

6s

Balancing accuracy +/-

1g

Display

TFT

Min. rim width

1,5"

Max. rim width

22"

Min. rim diameter	10"
Max. rim diameter	30"
Max. wheel diameter	1120mm
Max. wheel weight	80kg
Electrical connection	230 V 50 – 60 Hz
Phases	1
Width	1316mm
Depth	1009mm
Height	1697mm
Weight	160kg