



DENE B



Dasqua



Contact Digital Tachometer

1030-2056

Description



- The tachometer uses microcomputer (CPU) technique; anti-jamming technique for contact measurement of rotation speed (RPM), surface speed (m/min), and contact length (m)



- Wide measuring range and high resolution



- Large screen LCD display provides clear reading



- White back light guarantee reading in any light environment



- Low battery voltage indication

- Surface speed wheel with groove to test surface speed or length of wire, cable, or rope conveniently

- Smooth housing design, comfortable to hold and use

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|-----------------|--|
| Code | 1030-2056 |
| Measuring Range | 0.5~19999 RPM;0.05~1999.9 m/min;0.05~99999 m |
| Resolution | Rotation Speed: 0.1 RPM (0.5~999.9RPM) |
| | 1 RPM (above 1000RPM) |
| | Surface Speed: 0.01m/min (0.05~99.99m/min) |
| | 0.1m/min (above 100m/min) |
| Contact Length | 0.02m (0.05~99999m) |
| Product Size | 170mm x 70mm x 35mm |
| Accuracy | ± (0.05%+1digital) |
| Sampling Time | 0.8second (over 60RPM) |
| Power supply | 3x1.5V AA battery |
| Time Base | 6MHz Quartz crystal |