

MECHANICAL COUNTER 3602



www.trumeter.com



• 3602

Description 3602

Robustly constructed for continuous operation at high speeds with the main shaft running in double oil impregnated bearings to ensure accurate, long term, trouble free service. Supplied double drive with wing bush, customer configurable reset.

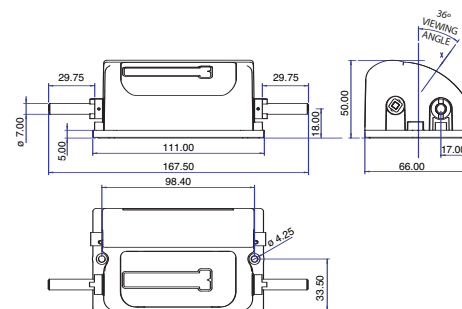
Specification 3602

Display White on black, decimals black on white 0.25in" (6.4mm) figures.
Base Material Stainless Steel
Cover Material Grey ABS plastic
Drive Shaft 0.275" (7mm) diameter
Bearings Bronze, oil impregnated for life
Operating Torque 180g.cm (2.5oz.in) at 1:1 gearing
Max. Shaft Speed 3000RPM
Max. Count Speed 3000CPM
Operating Temp. -10°C to +50°C
Storage Temp. -20°C to +50°C
Environ. Protection IP40
Nett Weight 280g

Features 3602

- 6 digit 6.4mm (0.25in) readout.
- Up to 3000 counts per minute with 1:1 gear ratio.
- Front viewing.
- Reset to zero.
- Reset by lever.

Dimensions 3602



Measuring Wheels

The measuring wheels supplied can be 18", 12", 1/2m or 1/3m circumference (please specify when ordering).

MEASURING WHEEL ORDERING INFORMATION

MATERIAL	WIDTH	12" circumference	18" circumference	1/3m circumference	1/2m circumference
Rubber Covered Plastic	5/8" (16mm)	007571	007573	007905	007574
Rubber Covered Metal	5/8" (16mm)	001559	001594	002624	001902
Polyurethane Covered Metal	5/8" (16mm)	011096	011097	011098	007057
Polyurethane Covered Plastic	5/8" (16mm)	011105	011106	011107	011108
Knurled	5/8" (16mm)	001558	001622	002626	001862