



***A rugged family of 6-digit
resettable totalizers . . .
available in all popular
drive configurations***

Engineered for broad application, high reliability, and long life. Critical parts are made of durable, corrosion resistant materials, including a die-cast enclosure and chrome plated steel shaft.

- Base mount with left- or right-hand shaft position
- 6 black-on-white figures – counts to 999999
- Ratchet drive – one count per stroke
- Revolution drive – one count per revolution
- Direct drive – 10 counts per revolution
- Convenient rotary knob reset to zero
- Tough, industrial duty construction
- Count speeds to 5000 C.P.M. (direct drive)
- Lubrication not required

Strength, versatility, and wide model range have made these a very popular choice for general use in many industries.

Other features and configurations are available on special order, such as: shaft variations, special wheel colors and markings, and reset options.

SPECIFICATIONS

Drive:

Series 1259: Ratchet drive, adds one count for each drive shaft actuation through 36° to 60° arc; max travel limited; internal return spring; max torque 2 oz-in.

Series 1261: Direct drive, adds 10 counts for each drive shaft revolution; will not subtract past zero on right-hand wheel when run in opposite rotation; max torque 1 oz-in.

Series 1262: Revolution drive, adds one count for each drive shaft revolution; will not subtract past zero on right-hand wheel when run in opposite rotation; max torque 0.5 oz-in.

Speed: Ratchet: 1000 cpm; Direct: 5000 cpm; Revolution: 2000 cpm

Figures: 6; 0.188" high by 0.156" wide (4.78 mm x 3.96 mm); black on white

Reset: Manual knob

Lubrication: Not required

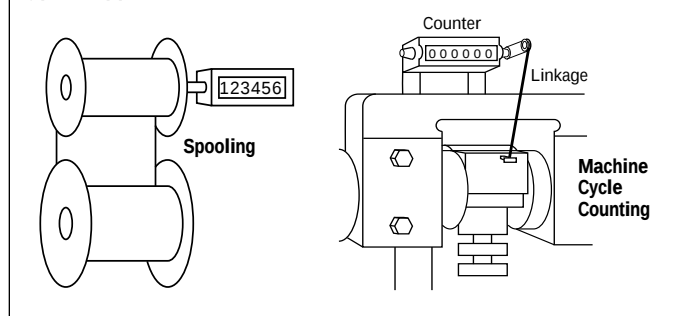
Mounting: Base

Construction: Case: Zamak; Wheels and Pinions: Acetal resin; Shafts: Chrome plated steel; Gears: Brass

Net Weight: 9 oz. (255 g.)

Model No.	Description	Rotation
125916-005	Ratchet drive	⌚ 1
125926-010 126226-010	Ratchet drive Revolution Drive	⌚ 2
125936-015 126136-015	Ratchet drive Direct drive	3 ⌚
125946-020 126246-020	Ratchet drive Revolution drive	4 ⌚

Typical Applications:



Dimensions:

