## (5」 RLECLROMLECLi




## MODEL: SR5

* 5 Digits
* Quick Lever Reset ---- Left / Right
* Drive ---- Left / Right / Both
* Operation ---- Top Coming / Top Going
* Std Ratio ---- 1:1
* Other Ratio ---- 1:2, 1:3, 5:1, 10:1
* Speed ---- 2000 rpm
* Mounting holes ---- 4 Holes of 5.1 dia



## MODEL : R040

* 5 Digits
* Quick Lever Reset ---- Left / Right
* Drive ---- Left / Right / Both
* Drive Shaft dia ---- $4.5 \mathrm{~mm} / 6.35 \mathrm{~mm}$
* Operation ---- Top Coming / Top Going
* Std Ratio ---- 1:1
* Speed ---- 2000 rpm
* Mounting slots ---- 2 Slots of $7 \mathrm{~mm} \times 4 \mathrm{~mm}$



## MODEL : JS5 (Reset Type)

* 5 Digits.
* Knob Reset ---- Left / Right.
* Drive ---- Left / Right.
* Operation ---- Top Comming / Top Going.
* Speed ---- 600 spm.
* Overall size ---- Approx. 76 (L) X 37 (W) X 31 (H).
* Mounting holes ---- 4 Holes of 3.5 dia.


MODEL : JS5 (Non-Reset Type)

* 5 Digits.
* Drive ---- Left / Right.
* Operation ---- Top Comming / Top Going.
* Speed ---- 600 spm.
* Overall size ---- Approx. 71 (L) X 37 (W) X 31 (H).
* Mounting holes ---- 4 Holes of 3.5 dia.


MODEL : ST5

* 5 Digits
* Quick Lever Reset ---- Left / Right.
* Operation ---- Top Comming / Top Going.
* Speed ---- 600 spm.
* Overall Size ---- Approx. 164 (L) X 65 (W) X 50 (H).
* Mounting Holes - 4 Holes of 5.1 dia.



## MODEL: MM2

* Measures the length in meters with two wheels of 1/3 meter circumference.
* Hinge is not supplied in this model.

Wheels requirement to be specified:
Knurled Aluminium Wheel (KAW ) / Rubber Covered Wheel (RCW)

MODEL: MM3

* Measures the length in meters with two wheels of 1/3 meter circumference.
* The counter is fitted on a hinge for tilting.

Wheels requirement to be specified:
Knurled Aluminium Wheel (KAW) / Rubber Covered Wheel (RCW)


MODEL: MM6

* Measures the length in meters \& $1 / 10$ with two wheels of $1 / 2$ meter circumference.
* Bracket \& stopper not supplied in this model.

Wheels requirement to be specified:
Knurled Aluminium Wheel (KAW) / Rubber Covered Wheel (RCW)


MODEL: MM7

* Measures the length in meters with two wheels of $1 / 3$ meter circumference.
* The counter is fitted on a bracket, this is mounted on L bracket alongwith a stay rod of 12.7 mm ( $1 / 2$ ") dia.
* A stopper is provided to adjust pressure.

Wheels requirement to be specified:
Knurled Aluminium Wheel (KAW) / Rubber Covered Wheel (RCW)


## MODEL : SR7 / CR / NR

* 7 Digits.
* Indicates litres \& $1 / 10$ th of a litre.
* Non reversible with stopping mechanism.
* 4 mounting holes of 5.1 dia.
* For L\&T's old pumps and EXCEL-APLAB pumps.



## MODEL : SR7 / DR / NR / RD

* 7 Digits.
* Indicates litres \& $1 / 10$ th of a litre with 20 ml graduations.
* Non reversible with stopping mechanism.
* 4 mounting holes of 5.1 dia.
* For MIDCO and AVERY pumps.



## MODEL : EPTZ9 / CR / NR

* 9 Digits.
* Indicates litres \& $1 / 10$ th of a litre.
* Non reversible with one way bearing.
* Glassfilled Nylon moulded housing.
* 2 mounting holes of 4.7 dia.
* Available with socket drive coupling / wire drive coupling.
* Compitable to VEEDER ROOT type for L\&T's "Z" line.


## MODEL : EPTZ10 / CR / NR

* 9 Digits.
* Indicates litres \& $1 / 10$ th of a litre with 20 ml least count.
* Non reversible with one way bearing.
* Glassfilled Nylon moulded housing.
* 2 mounting holes of 4.7 dia.
* Available with socket drive coupling / wire drive coupling.
* Compitable to VEEDER ROOT type for L\&T's "Z" line.



## MODEL: PRM5 (REVOLUTION)

* 5 Digits
* Quick Lever Reset ---- Left / Right
* Drive ---- Left / Right / Both
* Operation ---- Top Coming / Top Going.
* Counts down to operate a microswitch.
* Std Ratio ---- 1:1
* Other Ratio ---- 1:2, 1:3, 5:1, 10:1
* Speed ---- 1440 rpm.
* Mounting holes ---- 4 Holes of 5.1 dia


MODEL: PTM5 (STROKE)

* 5 Digits.
* Quick Lever Reset ---- Left / Right
* Drive ---- Left / Right
* Operation ---- Top Coming / Top Going
* Counts down to operate a microswitch.
* Speed ---- 500 spm.
* Mounting holes ---- 4 Holes of 5.1 dia.

MODEL: CR06K CR (ANEMOMETER COUNTER)

* 6 Digits
* Drive ---- Left Side.
* Used by Meterological Department.


MODEL: BC5 (BOTTLE COUNTER)

* 5 Digits
* Quick Lever Reset ---- Left / Right.
* Drive ---- Left / Right.
* Operation ---- Top Coming / Top Going
* Used in bottling \& canning plants.


## "MEASURE WITH PLEASURE AS YOU MOVE"

## AN ACCURATE, CONVENIENT \& RAPID WAY TO MEASURE DISTANCE

Road Measurer consists of Senior Counter with pressure diecasted base, moulded cover, diecasted wheel duly machined to size and covered with hard rubber.

Measures upto 9999.9 meters. Available with folding handle and attractive rexin carrying bag to facilitate easy transportation.

Useful for: *MTNL, * Surveyors, * Civil Engineers, * Road Contractors, * Municipal Engineers,

* Public Works Departments, * Electric Supply Undertakings, * Gas Supply Undertakings.......

MODEL : RM5 ( 1 m circumference wheel)


Approximate dimension \& weight alongwith rexine bag

$$
\begin{aligned}
& \text { Size } \\
& \text { Weight }
\end{aligned}: 2.753^{\prime \prime} \text { X W }-6 \text { " } \mathrm{Kg} \text { स } \mathrm{H}-14^{\prime \prime}
$$

## MODEL : JRM5 ( $1 / 2 \mathbf{m}$ circumference wheel)



Approximate dimension \& weight alongwith rexine bag

$$
\begin{aligned}
& \text { Size } \quad \vdots \mathrm{L}-23^{\prime \prime} \text { X W W - } \mathbf{6 "}^{\prime \prime} \text { X H - } 7^{\prime \prime} \\
& \text { Weight }: 2.110 \mathrm{Kg} \text { approx. }
\end{aligned}
$$


( The above photos, sketches \& specifications are for representation purpose and may differ from the actual product. ) ( Due to continues innovative developments we reserve the rights to change the specifications without notice )

## "MEASURE WITH PLEASURE AS YOU MOVE"

## AN ACCURATE, CONVENIENT \& RAPID WAY TO MEASURE TRACK LENGTH

This robust Rail Track Measurer incorporates $1 / 2 \mathrm{~m}$ circumference measuring wheel with a flange so that the wheel is balanced and in proper contact with the track whose length is to be measured

## - Folding Handle Shaft.

- Supplied in rexine carrying bag.
- Easy to carry and transport.
- Gross weight approx. 5.5 kg with carrying bag.


MODEL : RTM5 (1⁄2m circumference wheel)

ALL DIMENSIONS ARE IN M.M.


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