

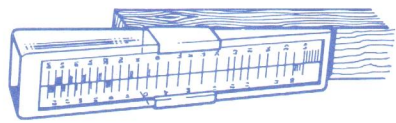
For accuracy, your Tru-Chek Rain Gauge should be secured to a post by using the screws (enclosed) in a true vertical position at eye level. The post should be located one to two times as far away from obstructions as the height of surrounding buildings or trees. Low bushes and fences or wall that break the force of the wind in the vicinity of the gauge are, however, beneficial. Such surroundings in general afford the best exposure.

The gauge can also be mounted at ground level with the metal bracket provided. The gauge must be touching the ground to prevent movement. Gauges should be installed upon roof of building only when ground exposures are impractical and then the roof should be flat or nearly so and the middle portion should be selected to get best results.

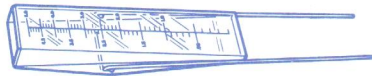
Anyone interested in measuring rainfall can now keep an accurate record that is exact for a particular location.

What others say about Tru-Chek rain gauges: Meteorologist in Charge of U. S. Weather Bureau station: "Our experience with the Tru-Chek rain gauges has been a most happy one and we go out of our way to recommend them to others."

"This has furnished us with the means of obtaining accurate and complete information in our drainage area that would not be possible with the U. S. Weather Bureau's eight-inch rain gauge."



The Tru-Chek



The Town and Country

HOW MUCH RAIN?

NOW YOU CAN KNOW THE ANSWER!

with the scientific

Tru-Chek
AND
TOWN & COUNTRY
RAIN
GAUGES

HOW TO USE

Tru-Chek Rain Gauge is a precision instrument for measuring as little as one one-hundredths of an inch of rainfall or as much as six inches. The gauge is a smooth one-piece molding of heavy weather resistant plastic. It is tough and durable. The unit has a wedge-shaped well on which an easily read scale is imprinted. Shape of the well gives considerable protection from damage due to freezing; however, severe freezing may damage the gauge and it is not recommended for use in freezing weather.

Tests made by the American Geophysical Union, reported in Volume 36, No. 4, August 1955, show that of the particular gauges tested the Tru-Chek (wedge-shaped) was one of the gauges to give the best comparison with the standard government eight-inch gauge. This is due to its large opening, 2.5" x 2.3".

The Tru-Chek is used by scientists, universities and the Weather Bureau, for special projects.

Tru-Chek® RAIN GAUGE

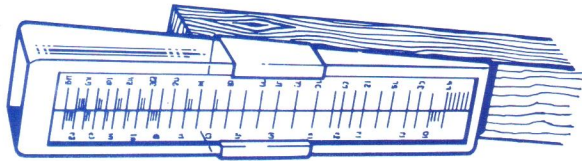
INSTRUCTIONS FOR CLEANING

When gauge has been in service for a number of months, dust and dirt may accumulate at the bottom. Our suggested method of cleaning is to pour in ¼ cup water mixed with ¼ cup of Hilex or similar liquid bleach. Let stand for 10-15 minutes and rinse with clear water. It will look like new.

**DO NOT LEAVE OUTSIDE
DURING FREEZING
WEATHER**

GUARANTEE

We guarantee this Tru-Chek Instrument to be free from defects of workmanship or material and to remain accurate. If within one year of purchase date this instrument fails to give satisfactory service, it will be repaired or replaced without charge. This guarantee does not cover breakage through accident or misuse. Replacement will be made if this instrument is returned postpaid to:



Pat. No. 2,381,602

Form No. TRU-205

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