

# Troxler Mounted Transportation Box

(PN 110410)



The Troxler Mounted Transportation Box is specifically designed for the safe transportation of nuclear density gauges. This transportation box mounts in the bed of a pick-up truck near the tailgate. It is bolted down to prevent the case from falling out in case of an accident and to deter any would-be thieves. The 12 gauge aluminum box blends right in with other toolboxes so as not to attract attention to the gauge shipping case while in transport. In addition to these benefits, this box tilts upright to allow the gauge user easy access to the gauge at the jobsite. No more climbing into the truck and bending to lift the gauge out of the case!

When the metal transportation box is mounted in a vehicle it effectively becomes part of the vehicle. It is not part of the TYPE A package nor is it an overpack as defined by U.S. DOT. Therefore, the mounted transportation box is not subject to HAZMAT labeling requirements and no radiation warning markings are required on it.

There are two sizes of the box. The first is designed for the 3400 series nuclear gauges. The dimensions for this size are: 32"L x 17.25"W x 18"T. The second size is designed for the Model 4640 Thin Layer gauge. The dimensions of this box are: 28"L x 19"W x 18.75"T.

To purchase the Mounted Transportation Box, visit our web site at [www.troxlerlabs.com](http://www.troxlerlabs.com) or contact a Troxler representative.



Outside the USA — +1.919.549.8661

Troxler is a proud member of:



Winner of the 2003 IRF Global Road Achievement Award in the category of Technology, Equipment & Manufacturing



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