



**THERMODYNE INTERNATIONAL LTD**

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**THERMODYNE INTERNATIONAL LTD.**

THERMODYNE provides reusable shipping and storage cases for all types of video, computer and electronic equipment. Our SHOK-STOP cases are available in over 450 sizes and can be manufactured with custom foam inserts fabricated by our in-house foam department to fit your specific requirements.

Our RACK-PACK and QUADRA-FLEX models allow your rack-mountable gear to be operated, stored and shipped without ever leaving the protective casing.

Our SLIMLINE models are the answer when you need a more compact, low-profile case which can offer both optimal mobility and proven THERMODYNE quality. An optional retractable handle and wheels make transporting your equipment a breeze.

We appreciate your interest in our products and welcome any questions you may have regarding any of our product lines. With over 30 years of experience and the most complete case manufacturing facility in the world, THERMODYNE looks forward to providing you with the perfect case solution.

*SHOK-STOP / RACK-PACK / QUADRAFLEX / SLIMLINE*

THERMODYNE CASES ARE PROUDLY MADE IN THE U.S.A.



**THERMODYNE****RACK-PACK**Take It On The Road  
And See What It Will Do...

**Favorites in the field.** When field conditions are as hazardous as transport conditions, or when equipment needs to be set up and running quickly, RACK-PACK is the professional choice. Since equipment is stacked and wired in place, you can save substantial set-up time on remote sites when you use RACK-PACK cases.

**Designed for instant access.** RACK-PACK cases have all the advantages of a SHOK-STOP case and more. The sturdy, shock-mounted frame protects fragile equipment from even the hardest of transport conditions. Even under abnormal conditions, your RACK-PACK case will deliver your equipment in factory-calibrated condition. Every RACK-PACK case features a tough yet pliant High Molecular Weight Polyethylene shell with recessed ribbing which acts as a shock absorber, handling shocks on impact. Any remaining vibration is instantly eliminated by the elastometric shock mounts. These mounts isolate the inner rack frame, absorbing impact, vibration and creating the stand-off required for proper ventilation of sensitive equipment. The internal frame is constructed of welded aluminum alloy (6061-T6), which is both durable and light weight.

**Unique slides for easy access.** If your equipment develops problems of its own, you can easily reach inside if it's mounted on our slides. Just slide the equipment out, make the repair or replacement, slide it back in place and your ready to operate with a minimum down time

**Ease of handling and ease of operation are equally important.** Both front and back covers remove quickly by releasing the quarter-turn spring loaded latches. Accessibility and security are delivered through the use of these heavy-duty latching mechanisms. The covers are mated with matched aluminum extrusions incorporating a water tight seal, making the RACK-PACK well suited as a storage unit for instruments or equipment operated under adverse environmental conditions. The High Molecular Weight Polyethylene used in the RACK-PACK, produces a tough exterior that prohibits cracking, denting or scuffing, while giving an attractive textured finish.

**Factory tested to the highest of standards.** Since we completely assemble our RACK-PACK in our own factory, we insist on strict quality controls throughout the manufacture of each case. Before a case is ready to leave us, a representative quantity have been tested. Tests tougher than anything it might receive in the field. Specific quality control requirements are determined to customer needs and become an on-going, integral part of our manufacturing process.

**The ultimate in custom convenience.** Equipment typically rack-mounted for operation, storage, or transportation comes in many standard sizes. So does the RACK-PACK. Each case is made to fit your equipment without alterations. RACK-PACKS are available in standard 19" rack width, 20" depth. For extended depth equipment RACK-PACK frames are available up to 30". All RACK-PACK frames are precision drilled to EIA-RETMA hole pattern, and have a standard rack height of 5.37" to 36.875".

# RACK-PACK

## Specifications

PART NUMBER	RACK UNITS	RACK HEIGHT
102757	3	5.37
103923	4	7.125
102758	5	8.87
102722	6	10.625
102723	7	12.372
102724	8	14.125
102725	9	15.875
102726	10	17.625
102727	11	19.375
102728	12	21.125
102729	13	22.875
102730	14	24.625
103155	15	26.375
103161	16	28.125
103163	18	31.625
103165	20	35.125
103166	21	36.875
<b>STANDARD:</b> <ul style="list-style-type: none"> <li>● Shock-mounted inner rack frame with RETMA hole pattern in front and rear rails</li> <li>● Recessed latches</li> <li>● Recessed handles</li> <li>● Water tight gasket construction</li> <li>● Corrosion and fungus resistant</li> <li>● Inner locking ribs for stacking</li> </ul>		<b>OPTIONS:</b> <ul style="list-style-type: none"> <li>● Extra T-Bar supports</li> <li>● Custom frame depth (up to 30")</li> <li>● Anodized valances</li> <li>● Lift rings</li> <li>● Pull out shelf</li> <li>● Pull out drawer</li> <li>● Heavy-Duty removable casters (4)</li> <li>● Plus More... Call for details</li> </ul>

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VISIT [WWW.THERMODYNE-ONLINE.COM](http://WWW.THERMODYNE-ONLINE.COM) FOR INFORMATION ON THERMODYNE'S  
SHOK-STOP, RACK-PACK, QUADRA-FLEX AND SLIMLINE CASES

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