

Davis & Sanford[®] *Support Systems*



***Take a firm stand.
Anywhere.***

*Comprehensive line of well-engineered
support systems*

Unbeatable Davis & Sanford 10-year warranty

Complete line of accessories



**Davis &
Sanford[®]**

Professional Tripods

These rugged tripods offer all the key features that serious amateurs and working professionals demand. They're perfect for the classroom, too. Metal-alloy construction stands up to the most demanding use, without being heavy or bulky. In fact, these tripods are actually lighter than a well-known competitor's corresponding models. Plus, there's the unbeatable Davis & Sanford 10-year warranty.

Davis & Sanford Compac Tripod

- Perfect for field cameras, medium format, SLRs, telescopes, full-sized camcorders
- Pivoting flat/pointed feet adjust to any terrain or any indoor/outdoor setup
- Rectangular closed-channel leg sections for maximum strength
- Reliable lift-type center column
- Cross brace with lock for maximum stability

Maximum Height: 63"
Maximum Load: 30 lbs.
Folded Length: 22"
Minimum Height: 23 3/4"
Weight: 5 1/4 lbs.
Catalog number: CC



Davis & Sanford Super Brace Tripod with F12 Head

- Perfect for 8mm through full-sized camcorders, field cameras, medium format cameras, SLRs, telescopes
- Center brace with lock provides adjustable leg spread up to an ultra-stable 47 1/2"
- Reversible lift-type center column for low-angle work
- F12 fluid head ensures satin-smooth pan and tilt action

Maximum Height: 61"
Maximum Load: 12 lbs.
Folded Length: 22"
Minimum Height: 23 1/2"
Weight: 6 1/3 lbs.
Catalog number: SBCBF12



Davis & Sanford Compac Gear Tripod with F12 Head

- Perfect for field cameras, medium format, SLRs, telescopes, full-sized camcorders
- Pivoting flat/pointed feet adjust to any terrain, and tight spaces indoors
- Leg design sheds sand and grit easily
- Self-locking gear mechanism provides precise, smooth, "no-drift" elevation adjustment
- Cross brace with lock for maximum stability
- F12 fluid head ensures smooth pan and tilt action

Maximum Height: 63"
Maximum Load: 30 lbs.
Head Maximum Load: 12 lbs.
Folded Length: 25 1/2"
Minimum Height: 26 3/4"
Weight: 6 1/2 lbs.
Catalog number: CGF12



Davis & Sanford
Challenger Tripod
 with F12 Head

- Perfect for 8mm through full-sized camcorders, field cameras, medium format, SLRs, telescopes
- Self-locking worm gear mechanism provides precise, smooth, "no-drift" elevation adjustment
- Designed for quick setup
- Reliable, collet-type leg locks
- F12 fluid head ensures smooth pan and tilt action

Maximum Height: 59 3/4"
Maximum Load: 25 lbs.
Head Maximum Load: 12 lbs.
Folded Length: 25"
Minimum Height: 26 1/2"
Weight: 5 1/2 lbs.
Catalog number: DGBF12



Davis & Sanford
Dollypod Tripod
 with F12 Head

- Perfect for 8mm through full-sized camcorders, medium format cameras, telescopes, SLRs
- F12 fluid head eliminates jerky motions and provides smooth, professional-looking pan and tilt actions
- Self-locking, 1 3/8" geared center column ensures maximum rigidity and "no-drift" elevation
- Cross-bracing provides sharp, steady recording

Maximum Height: 66 3/4"
Maximum Load: 12 lbs.
Folded Length: 47"
Minimum Height: 48 3/4"
Weight: 10 lbs.
Catalog number: DPJRF12



Davis & Sanford
Challenger Tripod
 with H4 Head

- Self-locking worm gear mechanism provides precise, smooth, "no-drift" elevation adjustment
- Designed for quick setup
- Reliable, collet-type leg locks
- H4 spring head allows perfect balancing of camera, with spring damping system to prevent "dumping"

Maximum Height: 59 3/4"
Maximum Load: 25 lbs.
Folded Length: 25"
Minimum Height: 26 1/2"
Weight: 7 3/4 lbs.
Catalog number: DGBH4



Davis & Sanford
Dollypod Tripod
 with H4 Head

- Perfect for 8mm through full-sized camcorders, medium format cameras, telescopes, SLRs
- H4 spring head perfectly balances camera, with spring damping system to prevent "dumping"
- Self-locking, 1 3/8" geared center column ensures maximum rigidity and "no-drift" elevation
- Cross-bracing provides sharp, steady recording

Maximum Height: 66"
Maximum Load: 25 lbs.
Folded Length: 47 1/4"
Minimum Height: 48"
Weight: 12 lbs.
Catalog number: DPJRH4



Davis & Sanford Pro Lift "A" Tripod

- Perfect for long-roll portrait cameras, TV monitors, projection TVs, large format cameras, EFP/ENG cameras, teleprompters, cine cameras
- Spring-assisted center post provides quick and easy "floating action" height adjustment
- Safety latch automatically locks column in full down position
- Clamp-type leg locks are freeze-resistant and side mounted for fast, easy setup

Maximum Height: 54 1/2"
Maximum Load: 50 lbs.
Folded Length: 24"
Minimum Height: 25 1/2"
Weight: 8 3/4 lbs.
Catalog number: AA



Davis & Sanford Airlift Tripod

- Perfect for long-roll portrait cameras, TV monitors, projection TVs, large format cameras, EFP/ENG cameras, teleprompters, and cine cameras
- Gas cylinder in center post provides smooth and easy "floating action" height adjustment
- Safety latch automatically locks column in full down position
- Clamp-type leg locks are freeze-resistant and side mounted for fast and easy setup

Maximum Height: 54 1/2"
Maximum Load: 50 lbs.
Folded Length: 24"
Minimum Height: 25 1/2"
Weight: 9 lbs.
Catalog number: AIRLIFT



Complete Line of Heads & Accessories

Davis & Sanford offers fluid heads and 3-way heads, plus a variety of platforms, dollies, casters, mounts, and other accessories. All are built to the same quality standards as our tripods, and are designed to work easily with them. Whatever the application—small, medium and large format photography and motion picture/video work—there's a Davis & Sanford accessory with just the right payload and performance features.



Customized & OEM Products

At specified order levels, Davis & Sanford can modify or customize our standard designs to your particular needs. We can also make our engineering and design facilities available to you for OEM products. We can provide everything from product design to manufacturing and packaging. Designs can be executed in metals, plastics, and composites, and produced to military specifications. We have two production sites of our own in the U.S., as well as manufacturing agreements with vendors all over the world, in order to source products with the desired quality-price characteristics. With 50 years of OEM experience in tripods, Davis & Sanford can deliver exactly what you need.



Professional Tripods

Each is designed for heavy use on a daily basis, indoors and out. Perfect in the studio, in the field, and in demanding industrial environments. They handle large format cameras, TV monitors, telescopes, movie cameras, laser alignment systems, and more.

Davis & Sanford Mark II Tripod

- Perfect for studio, field, industrial, and telecine applications
- Wide leg spread with adjustable locking center brace for maximum stability
- Self-locking worm gear mechanism with folding crank for smooth "no-drift" height adjustment
- Large diameter two-section legs with collet-type locks for strength and reliability

Maximum Height: 75"
Maximum Load: 50 lbs.
Folded Length: 34"
Minimum Height: 35 1/2"
Weight: 11 lbs.
Catalog number: MARK2



Davis & Sanford Mark III Tripod

- Perfect for EFP/ENG cameras, large format cameras, TV monitors, projection TVs, teleprompters, cine cameras, laser alignment systems
- Large center braces (2 1/4" x 1 1/4" cross section) strengthen 2" diameter legs riding on 4" ball bearing wheels
- Self-locking worm gear mechanism with folding crank provides smooth "no-drift" height adjustment
- Clamp-type leg locks are freeze-resistant and side mounted for fast and easy setup
- Available with heavy-duty, adjustable flat/pointed feet

Maximum Height: 85"
Maximum Load: 75 lbs.
Folded Length: 40"
Minimum Height: 41 1/4"
Weight: 16 lbs.
Catalog number: ETVGPF



Davis & Sanford ProVista Tripod

- Perfect for field, studio, and industrial applications
- Handles mini-DVs and all video cameras up to 25 lbs.
- 3-section tripod, double-strut top section for stability
- Geared 11" center post with 3/8"-16 mounting stud
- Air-cushioned center post prevents rundown
- Center brace with lock adds extra stability
- Rubber-sleeved metal leg locks
- For fast setup, locks open/close with 1/2 twist
- Rubber/spike balljoint feet grab any surface
- Padded carrying bag included

Maximum Height: 64"
Maximum Load: 25 lbs.
Folded Length: 31"
Minimum Height: 31"
Weight: 7 lbs.
Catalog number: PROVISTA



Davis & Sanford Pedestal Deluxe

- Perfect for view cameras, long-roll portrait cameras, teleprompters, heavy studio cameras
- Heavy, broad steel base prevents tipping
- "No-drift" geared center post with spring assist for effortless elevation adjustment of heavy loads
- Has quiet, 4" wheels with ball bearings and positive step-on locking of both swivel and rolling action
- Center column is removable for transport

Maximum Height: 47 1/2"
Maximum Load: 100 lbs.
Minimum Height: 31 1/2"
Weight: 30 lbs.
Catalog number: PSG



Support Systems for Industry, Astronomy, Motion Pictures & TV

Davis & Sanford Astro 600 Tripod

- Perfect for Celestron and Meade wedge-mounted telescopes, astronomical instruments, celestial photography
- 6 1/2" diameter solid-aluminum platform threaded for 3-hole (Celestron) and center hole (Meade) wedges
- Clamp-type leg locks are freeze-resistant and side mounted for fast and easy setup
- Large rectangular upper leg sections have cross bracing for maximum strength with minimum weight

Maximum Height: 53 1/2"
Maximum Load: 50 lbs.
Folded Length: 31"
Minimum Height: 32 1/2"
Weight: 6 1/2 lbs.
Catalog number: ST600



Davis & Sanford FP Folding Pier

- Perfect for large wedge-mounted telescopes
- Large clamp-type leg locks are freeze-resistant and easy to grip for fast and easy setup
- Large 2" diameter upper leg sections have rectangular cross bracing for maximum strength and rigidity
- Convertible flat/spiked feet are included
- Optional: 4" wheels with step-on brakes that lock rolling and swivel movements

Maximum Height: 53 1/2"
Maximum Load: 150 lbs.
Folded Length: 26 1/2"
Minimum Height: 28"
Weight: 14 lbs.
Catalog number: FP



Davis & Sanford MAXI-60HD Tripod & MAXI-75PF Tripod

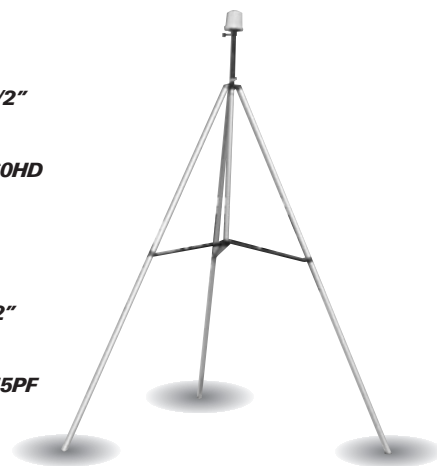
- Perfect for laser alignment equipment in demanding outdoor environments
- Sturdy, shock-resistant aluminum construction with "no-drift" geared height adjustment
- Heavy-duty adjustable flat/pointed feet
- Clamp-type leg locks are freeze-resistant and side-mounted for fast, easy setup
- MAXI-75PF is taller version of the MAXI-60HD

MAXI-60HD

Maximum Height: 13' 6"
Maximum Load: 75 lbs.
Folded Length: 5' 10 1/2"
Minimum Height: 6'
Weight: 29 lbs.
Catalog number: MAXI60HD

MAXI-75PF

Maximum Height: 15'
Maximum Load: 75 lbs.
Folded Length: 7' 4 1/2"
Minimum Height: 7 1/2'
Weight: 27 lbs.
Catalog number: MAXI75PF



Davis & Sanford Steady Stick™

- Perfect for TV fieldwork and videographers
- Removes camera weight from shoulder
- Easily holds 400mm and gets steady shot at 1/4 second
- Can be used with Sony, Ikegami, Panasonic, DVC Pro and industrial cameras
- Made from heavy duty aluminum and flexible high-strength engineering plastic

Open Length: 31"
Maximum Load: 30 lbs.
Closed Length: 21"
Platform Size: 3" x 4"
Weight: 1 3/4 lbs.
Body Diameter: 7/8"
Catalog number: SSPROSI
Also available in compact version



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