

UTILITY INSPECTION SYSTEMS

subsite.com



The CUBE

Portable Mainline System

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EVERYTHING YOU NEED, BOXED UP AND READY TO GO.

The CUBE includes nearly everything our vans, high cubes, and other mobile systems offer in a portable, self-contained CCTV inspection workstation. Load it on a trailer, set it in a truck bed, or carry it on the back of an ATV. The CUBE is ideal for accessing tight spaces and easements with our complete line of durable inspection technologies.

2200-watt, 120V inverter Honda generator is quiet (48 to 57 dBA), lightweight (less than 47 lbs), and fuel efficient (up to 8.1 hrs on 0.95 gal of gas).



Slide-out shelf with heavy-duty ball bearings for easy-pull action and durability.

Ducted cabinet lets you run generator with door open or closed.

General Features

- :: "Plug-and-play" compatibility with any Subsite Electronics camera/transporter combination.
- :: Can be configured to operate a mainline system with up to 1,500 feet of cable.
- :: Highly water resistant from the door and panel design all the way to the sealed rivets.
- :: Fits on an ATV or in the bed of a pickup truck.
- :: Single-conductor technology for significant cost and performance advantages over multiconductor technology through interchangeability of components, backwards and forwards compatibility, and reduced downtime.
- :: 45"H x 44"W x 42"D, approximately 850 pounds, depending upon the amount of cable.



aluminum.

forklift access

for easy loading.

powder-coated, glare-resistant, 1/8" thick 5052-H32 Front and rear

Four 2000-pound rated

Automatic level winding

system for smooth, hands-free cable spooling.

lift/tie down hooks.

Front access, nine-gallon pressurized wash-down system with retractable hose reel and non-corrosive poly fill and overflow vents.

Integrated six-receptacle outlet strip.

Dual 500-pound capacity storage drawers.

SinCon cable features a 5,400-pound breaking strength (versus 500 to 2,000 pounds for multi-conductor cable).

> Worktop shelf for iovstick auxiliarv controller opens for access to storage drawer.

Protective door encloses unit and raises for easy access.

Available Transporters/Cameras



Transporter: Mighty Mini Cameras: OmniStar Probe, 1306





Transporter: TranStar Camera: TrakStar



Transporter: ProTrak Cameras: TrakStar, TrakStar II



Transporter: Steerable Storm Drain Cameras: TrakStar. TrakStar II

TRANSPORTER SPECIFICATIONS



	MIGHTY MINI	LATERAL LAUNCH	TRANSTAR II	TRANSTAR	PROTRAK	STORM DRAIN
PIPE SIZES	4" to 12"	6" to 24"	6" to 24"	6" to 30"	6" (relined) to 30"	24" and up
STEERABLE	-	-	~	✓	-	✓
ELEVATOR	√ (manual)	✓	✓	✓	-	✓
WEIGHT (w/o camera)	15 lbs	42.5 lbs	30 lbs	37.5 lbs	33 lbs	100 lbs
LENGTH (w/o camera)	11"	32"	14"	19"	27"	36"
SPEEDS (Forward/Reverse)	3/1/freewheel	3/1/freewheel	3/1/freewheel	3/1/freewheel	3/1/freewheel	3/1/freewheel
MOTOR/POWER	90W	90W	2 x 90W	2 x 90W	150W	125W

The industry's ONLY CABLE WARRANTY—5 YEARS The industry's ONLY 2-YEAR TRANSPORTER WARRANTY

More Than 30 Years of Innovation.

Our inspection system technology traces its roots back three decades with many innovative "firsts" to the marketplace.

- :: First mainline color camera featuring internal lights.
- :: First U.S. manufacturer to build a true pan-and-tilt camera with tracking lights.
- :: First to manufacture cable reels that offer "electrical gear selection" and a true freewheeling cable drum.
- :: First tractor design to provide freewheeling for rapid return.

- :: First to design an electronic circuit to double tractor torque without increasing supply current.
- :: First to introduce a steerable storm drain tractor or large pipeline tractor.
- :: First U.S. company to design an explosionproof camera and tractor approved for Class I Division I applications.
- :: First to design a universal tap-cutting control system for single-conductor camera systems.
- :: First to design single conductor laser and sonar profiling systems.
- :: First manufacturer to produce a single conductor panomorphic camera system.

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