

Apache

Technologies

Accurate, Rugged, Reliable

High Powered Beam

All Metal Construction

2 Year Warranty

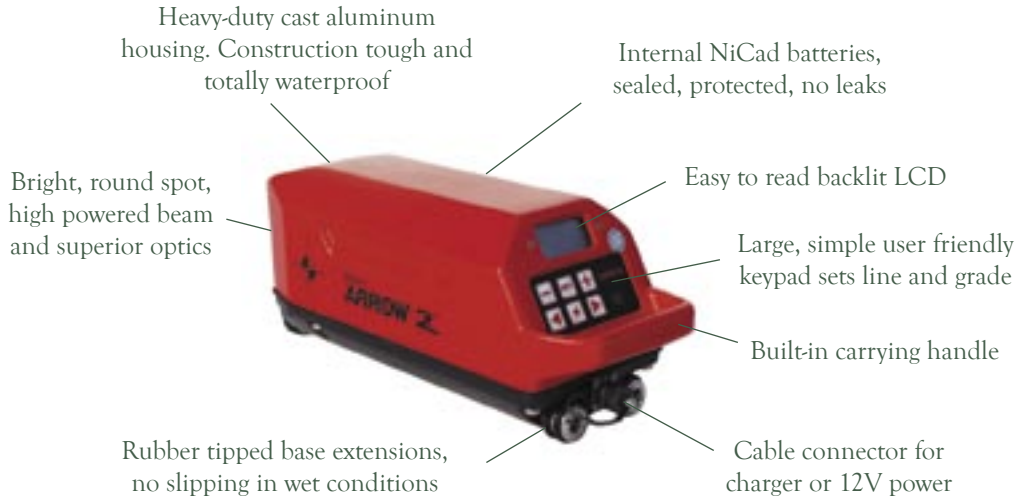


ARROW™ 2
Rechargeable Pipe Laser with Remote Control

ARROW™ 2

High Powered Pipe Laser

All the performance you need - At a price you can afford.



- High Powered red beam - Industry maximum for easy visibility
- Self leveling throughout entire grade range - Quick set up
- Accurate - ± 1/16 inch at 100 ft. - Stays on grade
- All Metal Construction - Built for the underground environment
- Heavy duty power cables & accessories - Contractor tough
- Totally waterproof - Purged to stay dry in all conditions
- 24 hour use on 4 hour charge - Set up fast without cables or cords



Infrared remote line control with belt clip allows one person to set line fast.

Slim, portable, rugged carrying case holds all system components.



Specifications

Beam Type: Visible Laser Diode, 635nm
 Beam Power: to 5 mW (Class IIIa)
 Grade Range: -10.0% to +30.0%
 Self-Leveling Range: -15.0% to +35.0%
 Min. Grade Setting: 0.002%
 Leveling Accuracy: ± 1/16 in. @ 100 ft. (± 10 arc seconds)
 Line Adjust Range: ± 7% ,14 ft. @ 100 ft. (4.3 m @ 30 m)
 Power Supply: NiCad Batteries, 5Ah, Internal
 Operating Time: 24 Hours on Full Charge, 4 Hour Recharge
 Waterproof: Yes, Nitrogen Purged, IP 67
 Operating Temperature: 4° to +122° F (-20° to +50° C)
 Dimensions - Laser: LxWxH - 12.4x4.7x5.1 in. (31x12x13 cm)
 Weight - Laser: 9.3 lbs. (4.2 kg)
 Remote Range: 300 ft. (91 m) front, 50 ft. (15 m) rear

*Features and specifications subject to improvement without notice.

Options



Base Extensions
 Self-centering in larger diameter pipe up to 18 inches.

Adjustable Trivet
 Leveling base allows fast set-up in a variety of conditions.



Apache Technologies, Inc. is the world's largest manufacturer of laser detectors for construction and agriculture. This position of leadership was earned by developing leading edge, proprietary and patented laser detection technologies. These technologies are employed in all of Apache's hand held detectors and machine control receivers.



Apache manufactures a complete line of machine control receivers and hand held or rod mounted laser detectors.



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