

FUTURA[®]

T O O L S & T E C H N O L O G Y



LT-800

Automatic Rotating Laser

The Futura *LT-800* has a host of World Leading features at an unbeatable price; it's the perfect general construction laser for any contractor's needs.

LT-800 Features Include:

- ✓ Fully automatic self-leveling
- ✓ Height of instrument alert (HI alert)
- ✓ Long 1,000 foot (300m) operating diameter*
- ✓ Machine control compatible
- ✓ 20 arc second accuracy
- ✓ 635nm visible red beam
- ✓ Optional recharge kit

Once you see the *LT-800* for yourself, you'll know right away it's the best value in general construction lasers today. With impressive technology and an affordable price, you'll definitely want to put it to work for you!

Futura LT-800 Specifications:

Range (Diameter)	1000 (300m)*
Accuracy	+20 arc seconds
Self-leveling Range	+3 degrees
Rotation Speed	600 rpm
Power	4 "C" Alkaline Batteries 4 "C" NiCad, with optional rechargeable system
Battery Life	Approx. 60 hrs
Dimensions	6.5"L x 7.1"W x 7.4"H
Weight	4.1 lbs w/Batteries

* Determined by receiver used



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Accessories



Futura CR5-WD5

Get the most out of the LT-800 with the combination CR-5 receiver with optional wireless remote, its both a machine mounted receiver and a rod mounted receiver.



Full Range of Grade & Level Rods



Full Range of Tripods to Fit Every Job



Futura LT-800 Automatic Rotating Laser

Standard features include fast self-leveling and HI "laser disturbed" alert. Standard package includes **CR3** laser receiver and rod clamp.



Futura CR3 Laser Receiver

The full-featured CR3 laser detector has dual-sided LCD displays and audible signal to guide you to grade. Attach the laser receiver to a grade rod and you have fast, accurate grade setting and checking.

Futura CR3 Specifications:

Beam detection window45mm / 1.73in
 Beam detection precisionHigh precision: ±1mm / Normal precision: ±2mm
 Beam detection indicationLiquid crystal (both sides) and buzzer
 Power supply9v dry cell battery x1
 Operating timeApprox. 35hours
 Auto shut-off delayApprox. 20 min without beam detection
 Water and dust resistanceIP65
 Operating temperature-20° C / -4° F to +50° C / 122° F
 Weight196g / 6.91oz

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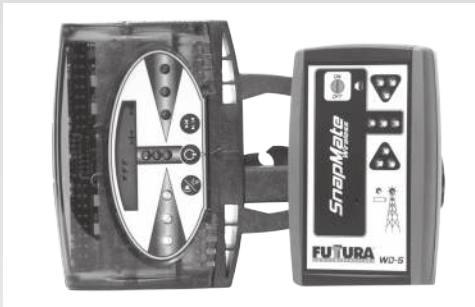
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