



LS706 Machine Mounted Receiver

A versatile laser receiver that's easy to use, easy to install and easy on your wallet.

The LS706 Machine Mounted Laser receiver is designed to adapt to any earthmoving machine, so you need only one receiver for any job. Whether mounted on a grader, backhoe, excavator, bobcat or dozer, the LS706's quick mounting, heavy duty magnetic clamps allow simple set up from one machine to another and keep the receiver securely in place without having to weld mounting brackets.

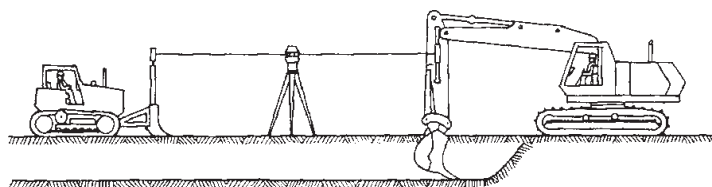
The LS706 works with any rotating laser and its on board rechargeable batteries make it convenient to move the unit from one machine to the next.

Two accuracy settings allow you to work from rough grading to final finishing.

A built in connector allows the attachment of an in cab remote display to view grade information in the cab. Using a laser as its reference, the LS707 provides the machine operator a visual indication of the grade information needed for continuous work, freeing the grade checker to work elsewhere. Keep your heavy equipment running and save time, manpower and money.

The LS706 is built construction tough with an aluminium housing and shock mounted electronics. This unit will stand up to the toughest of conditions.

Compared with other 360° battery powered receivers, the LS706 is about half the price. Get the performance you need at a price you can afford to keep your machinery operators on the level.



Mounting a laser receiver relative to the cutting edge of your equipment puts the benchmark on the machine. Carrying the benchmark means you check grade from the cab of the machine. You prepare your site **without staking, with more accuracy, with less rework**, while you slash machine and operator downtime.



features

360° Reception

Large Detection Area

Strong magnets for easy machine mounting

Water and dust proof metal housing

Bright LED display for easy visibility in all light conditions

Can be used with any brand of rotating lasers

specifications

| | |
|---------------------|-------------------------------|
| Accuracy Fine | " +/- 2mm - +/-10mm |
| Accuracy Coarse | " +/- 5mm - +/-23mm |
| Operation Range | 200m |
| Power | 72V NiMH/2500mAh Rechargeable |
| Operating Time | 40 hours |
| Charging Time | 15hours |
| Working Temperature | " -20°C to +50°C |
| Size | 376 x 180 x 49mm |
| Receiving Window | 250mm |
| Weight | 3.1kg |
| Warranty | One Year |