



Laser Controlled Grade Leveling Blade Attachment for Current Skidloaders



Works on Skidloaders !

When a job called for a 4 inch slab, and you poured mostly 4 1/2 to 5 inch slab you spent a lot of money on poor concrete yield. Don't pour a 5 inch floor when you need a 4 inch floor. Invest your hard earned money in a Dual Dozer, and stop wasting it on concrete and so many man hours of subgrade surface preparation you really don't need! Call 800-446-8222 for our free video showing the Dual Dozer at work doing subgrade surface prep in ONE-FIFTH the time of a crew with a skidloader, rakes and shovels, using string and pulling a 2 x 4 to confirm (maybe) grade!

To be competitive in the quality flat work business today, you need the Dual Dozer system. YOU KNOW that subgrade surface preparation is not only a major time and cost component of slab floor flat work, but it is also a key factor in concrete yields, slab fitness and ultimately slab performance.

Dual Dozer

Laser Controlled Grade Leveling Blade Attachment for Current Skidloaders



The image shows a four-step process for installing the Dual Dozer attachment on a skid loader. Step 1 shows the skidsteer hook up. Step 2 shows the factory hydraulic hook up. Step 3 shows the 12-volt connection. Step 4 shows the Quick-tach control box being installed. The background is yellow with the 'Dual Dozer' logo.

EASY As 1-2-3-4!

- ① Easy Skidsteer Hook Up
- ② Factory Hydraulic Hook Up
- ③ Easy 12 Volt Connection
- ④ Quick-tach® Control Box

Many slab problems are a result of inaccurate subgrade surface preparation. Dual Dozer will save you time on the job, material in achieving concrete yield (typically 5%) and produce correct slab fitness all through higher accuracy in subgrade surface leveling.



Dual Control Block allows each caster wheel to move independently to assure a level grade

The caster control arm hydraulic cylinder is adjusted automatically by the laser control block

Each hydraulic control arm positively positions the caster wheel with precision accuracy

Wedge block weight transfer control feature allows direct control from the skid loader