



## Spectra Precision CB30 Panel

For Dual Laser Control



LR60

LR50

LR30

When you use the advanced, yet affordable Spectra Precision® Laser CB30 Dual Control box for grade control, your compact machine is capable of even more. The CB30 control box allows you to simultaneously control lift and tilt of a skid steer loader attachment, small dozer or grader blade. This makes the CB30 an ideal solution for small contractors and mid-sized general controls in need of affordable automatic grade control. With the flexibility to perform simple elevation display as well as more complex grading jobs requiring automatic elevation and slope blade control, the CB30 dual control box can help reduce costs and increase jobsite efficiency.

The CB30 can be used with either the Spectra Precision Laser LR50 or LR60 Grade Display Receiver on skid steer loaders with attachments such as 6-way dozer blade, grader blade, box blade, or loader bucket, small dozers and small graders.

## Spectra Precision CB25 Panel

For Single Laser Control



LR60

LR50

LR30

Using the easy-to-use Spectra Precision® Laser CB25 Single Control Box for grade control allows you to automatically control blade elevation for balancing and rough grading applications. You can also automatically control the blade for fine grading. Proportional receivers and hydraulic valves provide maximum system accuracy for precise and smooth operation.

The CB25 single control box, mounted in the cab, automatically controls the lift of a blade or attachment allowing you to perform tasks of simple elevation to more complex grading jobs that require elevation blade control. You can also switch from automatic to manual control with the flip of a switch, eliminating any need to stop or change settings. The super-bright LED grade display of the CB25 relays blade position to grade in any light, so you can stay productive at all times. The CB25 can be used with either the Spectra Precision LR50 or LR60 Grade Display Receiver on skid steer loaders, small graders and attachments that require lift control. These attachments include dozer blades, grader blades, box blades and loader buckets.