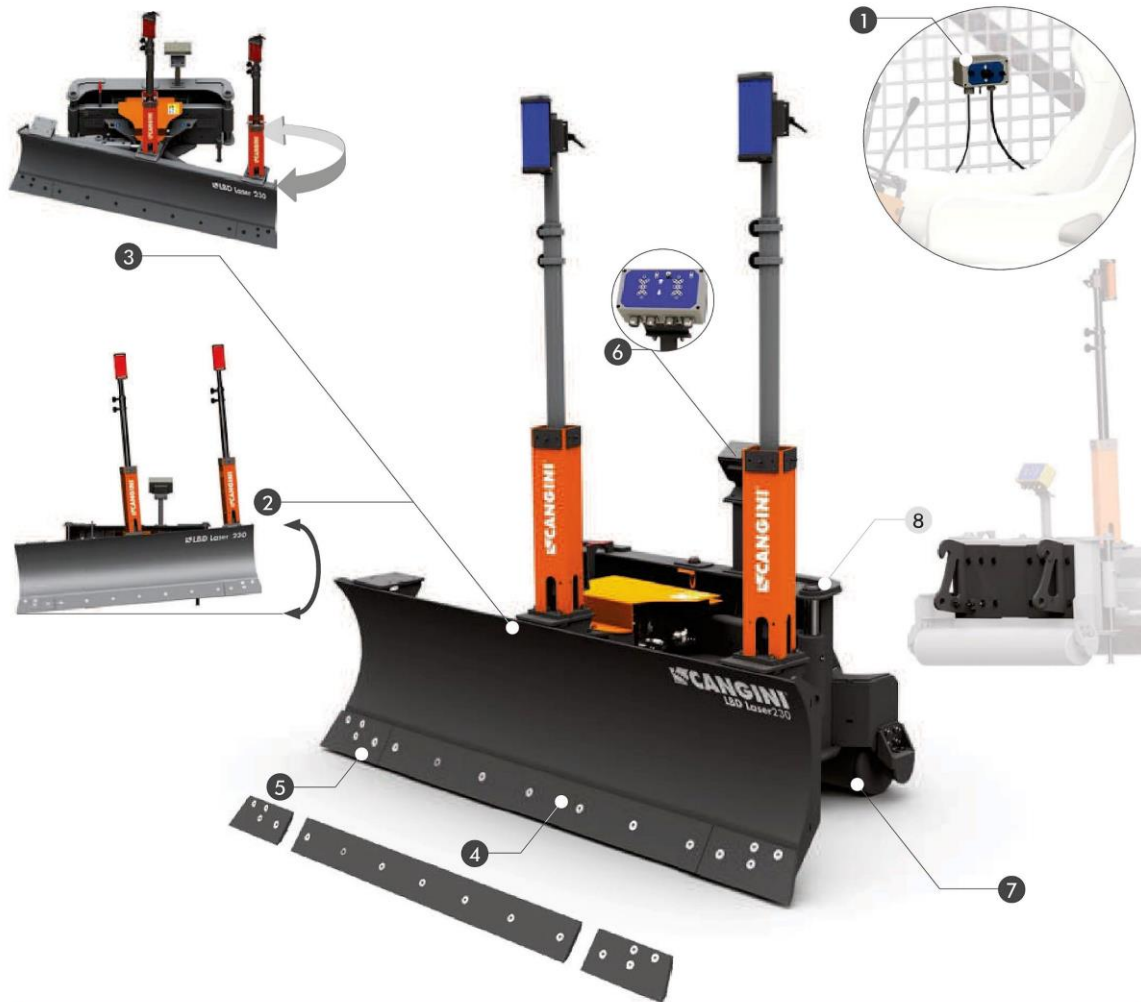


LASER DOZER BLADE



Mining | Civil | Custom Design & Prototypes | Earthmoving Attachments



### STANDARD TECHNICAL FEATURES

- 1 Control unit  
It grants the manual drive of the blade and all its functions from the cab.
- 2 TILT Horizontal hydraulic tilting adjustment of  $\pm 8^\circ$   
Hydraulic adjustment up to max.  $\pm 8^\circ$  of the blade vertical tilting angle on both sides.
- 3 ANGLE Side hydraulic tilting adjustment of  $\pm 30^\circ$   
Hydraulic adjustment up to max.  $\pm 30^\circ$  of the blade horizontal tilting angle on both sides.
- 4 Reversible and interchangeable central cutting edge
- 5 Interchangeable angular cutting edges
- 6 Display  
It allows the constant view the blade positioning with respect to the laser signal and indicates the adjustments manually or automatically operated.
- 7 Roller  
It compacts and improves the finishing of the leveled surface, thus allowing to reduce the machine pitching considerably.

### OPTIONAL

- 8 Coupling system for wheel loaders, backhoe loaders and telescopic



Quality  
ISO 9001  
SAI GLOBAL



ABN 39 119 888 505

[www.contatoreengineering.com.au](http://www.contatoreengineering.com.au)

97 Radium Street  
Welshpool, WA, 6106

☎: (08) 9356 2725

☎: (08) 9351 8275

✉: [admin@contatoreengineering.com.au](mailto:admin@contatoreengineering.com.au)