



## ZF in Grader

Graders must adapt to the most varied ground conditions quickly and impressively. Optimum weight distribution for achieving maximum tractive effort is one of the primary requirements. To master difficult conditions in the working routine, smooth movements in conjunction with a high pulling power are decisive for excellent working performance and for overcoming high material resistances.

## ERGOPOWER

- WG115-210: 6 forward/4 reverse gears
- EP520 8 forward/8 reverse gears
- Lock up clutch for direct drive available
- Applications up to 77 t
- Speeds up to 50 km/h



## ZF Driveline Technology for Graders



### Product and performance classes

Cross vehicle weight	Gear selector	Transmission	Engine Power
Class up to 14 t Class up to 30,900 lbs	VTS 3	WG 115	105 kW
Class up to 17 t Class up to 37,500 lbs	VTS 3	WG 160	150 kW
Class up to 21 t Class up to 46,300 lbs	VTS 3	WG 190	170 kW
Class up to 21 t Class up to 46,300 lbs	VTS 3	WG 210	200 kW
Class up to 77 t Class up to 172,000 lbs	VTS3	EP520	480 kW