

TY160 Bulldozer

The TY160 bulldozer is a robust earth-moving machine designed for demanding construction and mining applications. It features a high-torque diesel engine, providing ample power for pushing, dozing, and grading tasks.



Overview

TY160 Bulldozer Performance

The TY160 is a robust earth-moving machine engineered for demanding construction and mining applications. It features a high-torque diesel engine that delivers reliable power for heavy-duty pushing, dozing, and grading tasks. Designed with operator comfort in mind, the machine includes an ergonomic cabin with a wide-view hexahedron design and adjustable seating to maximize efficiency during long shifts.

Engine & Drive

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|--------------|----------------------|
| Engine Model | Steyr WD615-T1-3A |
| Drive System | Hydraulic-mechanical |

Operator Environment

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|--------------------|--|
| Cab Features | Hexahedron design, Wide view, Ergonomic operation system |
| Seat Adjustability | Yes |

Safety & Monitoring

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|-------------------|---------------------------------------|
| Monitoring System | Electronic with sound and light alarm |
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Attachments

Compatible Attachments

- Straight tilt blade
- U-shaped blade
- Angle blade
- 3-tooth scarifier