

Tracked Elevating Device

TED™'s remote-control operation removes maintenance personnel from suspended load hazards during maintenance operations; particularly in the critical lowering phase of belly plate removal. Having a TED™ on your worksite doesn't just safeguard your workers from potentially fatal suspended load crush injuries, it can also significantly improve efficiency in many repair and maintenance applications.

Specifications

Length	1374 mm
Width	778 mm
Height	315-1172 mm
Ground Clearance	60 mm
Tare Weight	580 Kgs
Safe Working Load	800 Kgs
Ground Speed	Slow 0.7 km/hr Fast 1.1 km/hr
Motor Type	DC 12 Volt, 2Kw
Remote Frequency	32 Channels ranging from 433.000MHZ- 434.550MHZ
Part Number	TED-ASY-000-00



Being all terrain, TED™ can be deployed to the pit quickly and easily, especially with the addition of a purpose built Pit Rescue Trailer. Field maintenance removes the need to float plant back to the workshop, resulting in massive savings on both down time and float costs.

With TED™'s ever growing range of attachments, TED™ can take the weight out of countless maintenance tasks.



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Finish every shift safely...