



EASMENT REEL

TD500 Features

- **Extremely compact design and overall size allowing very tight access.**
- **Powerful Engine made By Briggs & Stratton.**
- **Comprised with world Class componentry.**
- **Robust Heavy-duty structure and design.**
- **Heavy duty crawler and track assembly for high reliability and durability.**

Ergonomic Operator controls comprised with adaptive and precise flow output .



POWERED BY



Powerful B & S Petrol powered engine are used for higher efficiency and reliability.

Danfoss



The Hyload TD500 adopts
Danfoss the world's leading
manufacturer in Hydraulics

Easement reel including 180m 1" 2500psi sewer hose

\$45,000.00+ gst

Gst \$4,500.00

Total\$49,500.00

Optional extras

Trailer INCLUDED

Standard nozzle \$550.00+ gst

Flying bomb nozzle \$990.00+ gst

Base track system 2 years warranty.

Hose reel manufactured Components 12 months warranty.

Lead time 5 to 6 weeks from deposit. 10% deposit required.

Ex Factory - Geelong Victoria – delivery options available at extra cost.

Standard terms and conditions apply.

Model	TD500		
Machine Data	Machine weight	Kg	380
	Transport Weight	Kg	375
	Max Machine Payload	Kg	600
	Machine Length	mm	1715
	Machine width	mm	730
	Machine height	mm	1160
	Min Ground Clearance	mm	100
	Min Turning radius	mm	850
	Wheel base	mm	525
	Skip Capacity - Heaped	m ²	0.370
	Skip Capacity - Levelled	m ²	0.301
	Skip Capacity - Water Level	m ²	0.301
	Self Loading Capacity	m ³	N/A
Engine Data	Make		Briggs & Stratton (Made in USA)
	Model		130G3
	Fuel Type		Petrol
	Cooling System		Air Cooling
	Cylinder		1
	Displacement	cc	208
	EU Emission Stage		3
	Max. Power	kw/HP	4.9 / 6.5
	Rated Speed	rpm	2400
Hydraulic System	Make		Danfoss (Germany)
	Working Pump Type		Gear Pump
	Number of Pumps		3
	Number of drive Motor		2
	Max. Pressure – Work Hyd	Bar	165
	Max. Pressure – Drive Hyd	Bar	200
	Flowrate – Total System	l/pm	36
	Flowrate – Working Hyd	l/pm	32
Travell	Hydraulic Cooling		Oil Radiator (Cooled by Electric fan)
	Type		Hydro static
	1 st Speed	Km/h	0 – 4.5
	Max. Gradeability	%	33
	Ground pressure min/max	Kg/cm ²	0.142/0294
Fluid Capacities	Drive and Steer control type		Independent Lever Control
	Fuel Tank	l	4
Track Spec	Hydraulic oil	l	21
	Track width	mm	180
	Track Base	mm	345
	Track Tensioning		Yes
Electrical Data	Bearing Make		NSK (Japan)
	Operating Voltage (V)		12