

TA2 • TA2H • TA2S • TA2SH

SITE DUMPER

TEREX

Specifications

Payload Gross Engine Power Max Skip Capacity 4410 lb (2000 kg) 32.6 hp (24.5 kW) 1.57 yd³ (1200 L)

Features

- Large heaped skip capacity 1.5 yd³
- Exceptional service access and ease of maintenance built into every machine.
- High ground clearance, low center of gravity for superb stability and site accessibility.
- Power Swivel (S) enables effective placement of load to either side — useful for trench filling or small sites.
- Narrow width (under 59") for access in confined spaces.
- All TA2 models combine powerful 32.6 hp engines with well matched transmissions engineered for maximum performance in heavy ground conditions.

WORKS FOR YOU.

SPECIFICATIONS

PERFORMANCE

	TA2	TA2h	TA2s	TA2sh	
Payload	4410 lb (20	4410 lb (2000 kg)		4410 lb (2000 kg)	
Unladen Weight	4189 lb (19	00 kg)	4553 lb (20	4553 lb (2020 kg)	
Skip Capacity - Water	24.5 ft ³ (75	50 ltr)	24.5 ft³ (75	24.5 ft³ (750 ltr)	
Struck	1.31 yd (10	1.31 yd (1000 ltr)		1.31 yd (1000 ltr)	
Heaped	1.57 yd³ (1200 ltr)		1.57 yd³ (12	1.57 yd ³ (1200 ltr)	
Engine	Kubota D1703M		Kubota D1	Kubota D1703M	
Gross Power	32.6 hp (24.5 kW)		32.6 hp (24	32.6 hp (24.5 kW)	
Displacement	100.5 in ³ (1647cc)		100.5 in ³ (1	100.5 in ³ (1647cc)	
Maximum Torque	79.7 lbf - ft (108 Nm)		79.7 lbf - ft ('	79.7 lbf - ft (108 Nm)	
Tire Size	10.0/75x15.3x8ply		10.0/75x15.	10.0/75x15.3x8ply	
Drive	3/1 Manual - permanent 4WD	2/2 Hydrostatic Drive	3/1 Manual - permanent 4WD	2/2 Hydrostatic Drive	
Max Travel Speed	10.0 mph (16.0 kph)		10.0 mph (16	10.0 mph (16.0 kph)	
Gradeability	25%		25%		
Fuel Tank Capacity	5.2 gals (23.5 L)		5.2 gals (23.5 L)		
Hydraulic Tank Capacity	5.5 gals (25 L)		5.5 gals (25 L)		

HYDRAULIC SYSTEM (GEAR PUMP)

	TA2	TA2h	TA2s	TA2sh
Flow rate	5.5 gpm (21 l/min)		5.5 gpm (21 l/min)	
Operating Pressure	3050 psi (210 bar)		3050 psi (210 bar)	

BRAKE SYSTEM

	TA2	TA2h	TA2s	TA2sh
Working Brake	Foot Brake - Oil Immersed Discs on Front		Foot Brake - Oil Imme	ersed Discs on Front
Parking Brake	Over Center Locking - Oil Immersed Disc Front Axle		Over Center Locking - Oil Ir	mmersed Disc Front Axle

ELECTRICAL SYSTEM

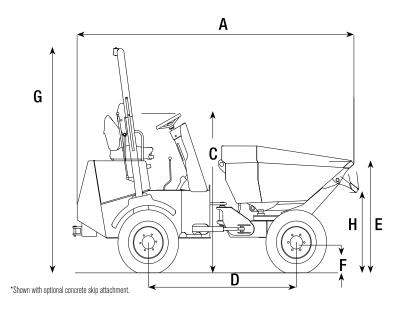
	TA2	TA2h	TA2s	TA2sh
Voltage	12V		12V	
Battery	74 Ah		74 Ah	
Alternator	55 A		55 A	



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DIMENSIONS

B = Overall Width (not shown)



PERFORMANCE

		TA2 TA	2h TA2s	TA2sh
Α	Total Length	11.6 ft (3550 mm)		11.6 ft (3550 mm)
В	Total Width (not shown)	59 in (1492 mm)		59 in (1492 mm)
C	Height to Top of Steering Wheel	75.7 (1923 mm)		75.7 (1923 mm)
D	Wheelbase	74.8 in (1900 mm)		74.8 in (1900 mm)
E	Height to Front Lip of Skip (untipped)	50 in (1266 mm)		52.6 in (1335 mm)
F	Ground Clearance	11 in (275 mm)		11 in (275 mm)
G	Height to Top of ROPS (raised)	106 in (2691 mm)		106 in (2691 mm)
Н	Height to Front Lip of Skip (tipped)	37 in (940 mm)		39.7 in (1008 mm)
	Discharge Height	34.9 in (886 mm)		37.6 in (954mm)
	Turning Radius to Outside of Skip	12.1 ft (3680 mm)		12.1 ft (3680 mm)
	Steering Angle	+/- 36.5°		+/- 36.5°
	Oscillation	+/- 10.5°		+/- 10.5°
	Tipping Type	Forward Tip		Swing Tip

STANDARD EQUIPMENT

Folding ROPS Frame	Reversing Alarm
Flashing Beacon	Towing Bracket

OPTIONAL EQUIPMENT

Road Lights (RTA)	Rear View Mirror
Concrete Skip Attachment	

WORKS FOR YOU.

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Effective Date: January 2011. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex makes no other warranty, express or implied. Products and services listed may be trademarks, service marks, or trade names of Terex Corporation and/or its subsidiaries in the USA and other countries. All rights are reserved. Terex is a registered trademark of Terex Corporation in the USA and many other countries. © 2011 Terex Corporation.

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