



D 1000 APG



www.ausa.com

AUSA Center, S.L. ● Ctra. de Vic, Km 2.8 - P.O.B. 194. 08243 Manresa - BARCELONA (ESPAÑA) Tel.: +34 93 874 73 11 - E-mail: ausa@ausa.com



(Sede central AUSA-Manresa)

AUSA Madrid ● Pol. Ind. Coslada - C. Marconi 15-17. 28823 Coslada - MADRID (ESPAÑA) Tel.: +34 91 669 00 06 - E-mail: ausa.madrid@ausa.com
AUSA France ● Z. I. Saint Charles - Rue de Zürich, 66000 PERPIGNAN (FRANCE) Tel.: +33 (0) 4 68 54 38 97 - E-mail: ausa.france@ausa.com
AUSA Deutschland ● Heinrich - Welken Str. 5. 59069 HAMM (GERMANY) Tel.: +49 (0) 2384-9889905 - E-mail: ausa.deutschland@ausa.com
BEIJING Rep. Office ● Address Room 527. HengXiang Building, Tuanjiehu Nanli, Chaoyang District. - BEIJING 100026 (CHINA)
 Tel.: 86-10-8597 1983 - Fax: 86-10-8597 1993 - E-mail: ausa.china@ausa.com

AUSA UK ● Tel.: 07970639988 - E-mail: ausa.uk@ausa.com

AUSA Brasil ● Tel.: +55 51 32622111 - E-mail: ausa.brasil@ausa.com



D 1000 APG_10000 Kg

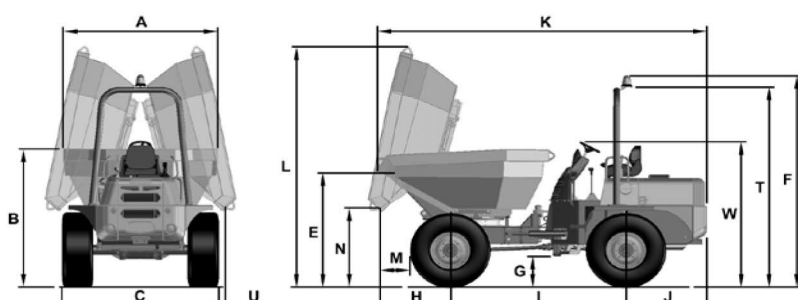


www.ausa.com

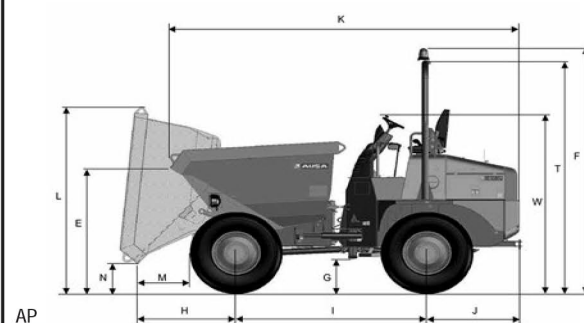
DIMENSIONS mm D 1000 APG

A	2480
B	2385
C	2440
E	1950
F	3560
G	490
H	980
I	2450
J	1220
K	4740
L	3820
M	380
N	1100
T	3375 / 3220 (*)
U	110
W	2550

(*) Closed cabin



APG



AP

TECHNICAL SPECIFICATIONS

D 1000 APG

Load capacity (Kg)	10000
Unloading system	Hydraulic, 180° side rotating
Chassis	Articulated and oscillating
Hopper capacities	Water 1950 Levelled 3140 Heaped 4790
Engine	Diesel KUBOTA V3800-CR-TIE4 with Diesel Particulate Filter and Diesel Oxidation Catalyst (DPF and DOC)
Stage IIIB / Tier 4 Int.	Power (KW/HP) 85 / 114 N° of Cylinders 4 Cooling system Water
Engine	Diesel
Stage III B / Tier 4	Power (KW/HP) N° of Cylinders Cooling system
Engine	Diesel KUBOTA V3800T
Non-EU EMISSION	Power (KW/HP) 72.8 / 99
Stage IIIA / Tier 3	N° of Cylinders 4 Cooling system Water
Traction	4 x 4 permanent
Transmission	Torque converter with synchronized gear box. 4 ratios forwards and 4 ratios backwards by means of an electro-hydraulic device. Axles with planetary reduction on differential output
Engine starting system	Electric
Speed (max.) (km/h)	38
Unladen weight (Kg)	4990
Gradeability	60%
Hydraulic circuit	Gear pump of 25 cc. Working pressure 180 bar
Tyres	Front 500/60-22,5" (16PR") Rear 500/60-22,5" (16PR")
External turning radius (mm)	5950
Steering	Hydraulic. Working pressure 115 bar
Tank capacity (l)	Carburant (l) 70 Hydraulique 65
Service brake	Oil-immersed, multidisc, hydraulically operated
Parking brake	Oil-immersed, multidisc, mechanically operated

STANDARD EQUIPMENT

OPTIONAL EQUIPMENT

Ergonomic seat with safety belt
Anti vandal system
Audible reverse warning
Rotating beacon
Foldable ROPS arch
Closed cabin with heating
Air conditioning
Homologated lighting equipment
Towing hitch
Stop emergency
Full visibility System with front and rear camera and 7" TFT water-proof color display
Limited slip differential with negative parking brake
Homologated ROPS/FOPS driver protective roof (with and without sun protector)