



Stage IIIA



• Gross Power: 360 kW (483 hp)

Gross Torque: 2 400 Nm (1 770 ft/lb)
Rated Payload: 35 000 kg (77 162 lbs)



B35L SMC Low Profile ADT 4x4



ENGINE

Manufacturer Mercedes Benz (MTU)

Model OM471LA (MTU 6R 1300)

Configuration
Inline 6, turbocharged and intercooled

Aspiration Turbocharged

Cooling System Single pass radiator

Gross power 360 kW (483 hp) @ 1 700 rpm SAE J1349

Net Power 340 kW (456 hp) @ 1 700 rpm

Gross Torque 2400 Nm (1 770 ft/lb) @ 1 300 rpm SAE J1349

Auxiliary Brake
Jacobs Brake®

Displacement 12,8 litres (781 cu.in)

Fuel tank capacity 435 litres (115 US gal)

TRANSMISSION

Allison 4500 ORS

Layout Planetary transmission, fully automatic

Gear layout Constant mesh, clutch operated

Clutch type Hydraulically operated, multiple disc

Torque converter layout Integral with transmission, with lock-up in all gears

TRANSFER BOX

Bell - remote mounted

Manufacturer Kessler

Model

W2400

Layout

Three in-line helical gears

Inter axle diff lock Yes (optional locked in permanent)

AXLES

Kessler - 40 ton

Differential type Spiral bevel gear

Final drive type Outboard heavy duty planetary reduction hubs

Housing type Steel fabricated

BRAKING SYSTEM

SAHR Brakes

Brake TypeKessler SAHR brakes on all wheels ends

Brake Application Spring applied, pressure released forced cooling with 180 I tank.

Emergency Brake Manual

Hydraulic Emergency Brake Automatic Application Neutral Engine switch off

Brake Test ISO 3450 & SANS 1589

WHEELS

Front 26.5R25 Radial

Rear 26.5R25 Radial

HYDRAULIC SYSTEM

Load-sensing with priority for brakes and steering. Central manifold block for easy trouble shooting.

Pump Type Axial piston variable displacement loadsensing

ApplicationSteering, bin tipping and hydraulic brake charging

STEERING SYSTEM

Electrical / hydraulic articulated with two double acting hydraulic cylinders.

Angle ± 44,5 degrees

DUMPING SYSTEM

Power down time 10 seconds

Raise time

Tipping Angle 70 degrees

PNEUMATIC SYSTEM

Electric compressor

System pressure 810 kPa (123 psi)

ELECTRICAL SYSTEM

Voltage 24 V

Battery type
Two maintenance free
permanently sealed

Battery Capacity 2 X 105 Ah

Alternator Rating 28 V 150 A

VEHICLE SPEEDS

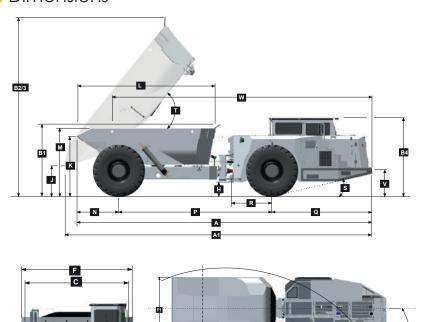
1st	5 km/h	3,1 mph
2nd	11 km/h	6,8 mph
3rd	16 km/h	9,9 mph
4th	24 km/h	15 mph
R	4 km/h	2,5 mph

Max speed 24 km/h (15 mph)

Operating Weights

OPERATING WEIGHTS		LOAD CAPACITY		
UNLADEN	kg (lb)	BODY	m³ (yd³)	
Front	20 298 (44 749)	Struck Capacity	14,5 (19)	
Rear	9 117 (20 099)	Heaped Capacity (SAE 2:1)	16,8 (22)	
Total	29 415 (64 849)			
		Rated Payload	35 000 kg	
LADEN	kg (lb)		(77 162 lbs)	
Front	29 048 (64 040)			
Rear	35 367 (77 971)			
Total	64 415 (142 011)			

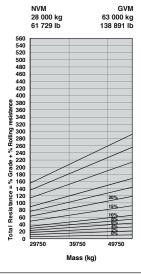
Dimensions

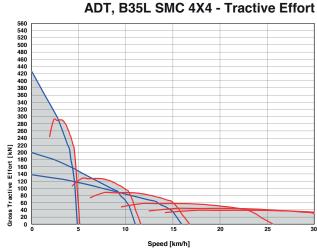


A1 Length-Bin Fully Tipped 10 463 mm (34 ft 32 in) B1 Height-with Rock Guard 2 548 mm (8 ft 35 in) B2 Bin Height-Fully Tipped w/o Rock Guard 5 318 mm (17 ft 44 in) B3 Bin Height-Fully Tipped with Rock Guard 5 545 mm (18 ft 19 in) B4 Height - Cab 2 600 mm (8 ft 5 in) C Width over front 2 850 mm (9 ft 3 in) D Width over Tyres 2 955 mm (9 ft 6 in) E Tyre Track Width 2 268 mm (7 ft 44 in) F Width over Bin 3 030 mm (9 ft 9 in) H Ground Clearance-Artic 378 mm (1 ft 24 in) J Ground Clearance-Bin Fully Tipped 627 mm (2 ft 5 in) L Bin Length 4910 mm (16 ft 10 in) M Load over Height Transport Position 2 076 mm (6 ft 8 in) N Rear Axle Centre to Bin Rear 1 569 mm (17 ft 51 in) N Rear Axle Centre to Machine Front 3 500 mm (11 ft 48 in) P Rear Axle Centre to Artic Centre 1 410 mm (4 ft 62 in) S Approach Angle 13° T Maximum Bin Tip Angle 70° Machine Lifting Centres 9 366 mm (30 ft 72 in) M Machine Lifting Centres 9 366 mm (30 ft 72 in)				
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N Rear Axle Centre to Bin Rear 1 569 mm (5 ft 14 in) P Rear Axle Centre to Front Axle Centre 5 338 mm (17 ft 51 in) Q Front Axle Centre to Machine Front 3 500 mm (11ft 48 in) R Front Axle Centre to Artic Centre 1 410 mm (4 ft 62 in) S Approach Angle 13° T Maximum Bin Tip Angle 70° U Maximum Articulation Angle 45° V Front Tie Down Height 725 mm (2 ft 37 in) W Machine Lifting Centres 9 366 mm (30 ft 72 in)	L	Bin Length	4 910 mm	(16 ft 10 in)
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R Front Axle Centre to Artic Centre 1 410 mm (4 ft 62 in) S Approach Angle 13° T Maximum Bin Tip Angle 70° U Maximum Articulation Angle 45° V Front Tie Down Height 725 mm (2 ft 37 in) W Machine Lifting Centres 9 366 mm (30 ft 72 in)	Р	Rear Axle Centre to Front Axle Centre	5 338 mm	(17 ft 51 in)
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U Maximum Articulation Angle 45° V Front Tie Down Height 725 mm (2 ft 37 in) W Machine Lifting Centres 9 366 mm (30 ft 72 in)	S	Approach Angle	13°	
V Front Tie Down Height 725 mm (2 ft 37 in) W Machine Lifting Centres 9 366 mm (30 ft 72 in)	T	Maximum Bin Tip Angle	70°	
W Machine Lifting Centres 9 366 mm (30 ft 72 in)	U	Maximum Articulation Angle	45°	
	V	Front Tie Down Height	725 mm	(2 ft 37 in)
V Inner Trumine Circle Parline 4 500 mm (14 ft 7/ in)	W	Machine Lifting Centres	9 366 mm	(30 ft 72 in)
X Inner Turning Circle Radius 4 500 mm (14 ft 76 in)	Χ	Inner Turning Circle Radius	4 500 mm	(14 ft 76 in)
Y Outer Turning Circle Radius 8 600 mm (28 ft 21 in)	Υ	Outer Turning Circle Radius	8 600 mm	(28 ft 21 in)

Gradeability / Rimpull

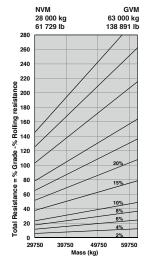
- Determine tractive resistance by finding intersection of vehicle mass line and grade line. NOTE: 2% typical rolling resistance is already assumed in chart and grade line.
- From this intersection, move straight left across charts until line intersects rimpull curve.
- Read down from this point to determine maximum speed attained at that tractive resistance.

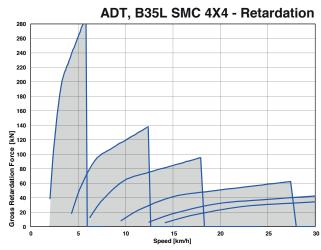




Retardation

- 1. Determine retardation force required by finding intersection of vehicle mass line.
- From this intersection, move straight left across charts until line intersects the curve. NOTE: 2% typical rolling resistance is already assumed in chart.
- 3. Read down from this point to determine maximum speed.





CONTROL/DISPLAY

25 Button SSM with digital display

LIGHTING

- 6 Forward facing worklights
- 4 Rear facing work lights
- 2 Rear facing LED brake lights

CAB

- Enclosed with airconditioning system 28 500 btu
 @ 45 °C ambient
- Trainer seat available
- ROPS ISO 3471 / FOPS ISO 3449

OPTIONS

- Central greasing system
- ▲ Fire suppression system
- Fire extinguishers

GENERAL

- SAHR Brakes
- 2 Electrical hooters
- Voltmeter
- Flashing beacon
- Jacobs® brake
- Belly plate
- Non slip surfaces on all walk ways
- Engine protection
- Engine over-rev protection
- Suspension seat
- Speedometer
- Incline assist
- Base line risk assessment



Features of the Low Profile Articulated Dump Trucks...

- With a highly efficient power and drive-train combined with low rolling resistance the Bell B35L delivers superior fuel efficiency.
- High performance engine with increased power and torque and long service intervals.
 - Fewer scheduled service requirements.

All dimensions are shown in millimetres, unless otherwise stated between brackets.

Under our policy of continuous improvement, we reserve the right to change technical data and design without prior notice. Photographs featured in this brochure may include optional equipment.

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Strong Reliable Machines Strong Reliable Support



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