



**AUMARK**



**AUMARK**

**3-150-MT**

# 3-150-MT

Drive style	4x2
Steering wheel position	Right hand
<b>MASS</b>	
Manufacturer's Gross Vehicle Mass (GVM)	6,900
Manufacturer's Gross Combination Mass (GCM)	8,000
Manufacturer's Front Axle Mass (GA Front)	2,500
Manufacturer's Rear Axle Mass (GAU Rear)	4,500
Permissible Gross Vehicle Mass (V)	6,900
Permissible Gross Combination Mass (D/T)	8,000
Permissible Front Axle Mass (A Front)	2,500
Permissible Rear Axle Mass (A Rear)	4,500
Unladen Front Axle Mass (T Front)	1,540
Unladen Rear Axle Mass (T Rear)	780
Unladen Mass Total (Tare)	2,320
<b>DIMENSIONS</b>	
Overall Length(OL)	5,945
Overall Width(OW)	2,136
Overall Height(OH)	2,180
Front Overhang(FOH)	1,095
Rear Overhang(ROH)	1,420
Wheelbase (WB)	3,360
Cab to End of Chassis(CE)	4,205
Cab to Rear Axle(CA)	2,785
Turning Radius(TR)	6.75
Fuel Tank Capacity(FTC)	80
<b>PERFORMANCE</b>	
Maximum Speed	108km/h
Gradeability at V	30%
<b>ENGINE</b>	
Make	CUMMINS
Model	ISF2.8s3148T
Max Power- Kw@R/Min	110/3200
Max Power-HP @ R/Min	150/3200
Max Torque-N.M @ R/Min	360/1800-2700
Cylinder	4
Capacity	2.78

<b>TRANSMISSION</b>	
Make	ZF
Model	ZF5S368
Type	5 Speed Manual
Forward Ratios	5.762, 2.922, 1.638,1, 0.782
Reverse Ratio	5.149
<b>CLUTCH</b>	
Diameter	308mm
Type	Single Plate
Operation	Diaphragm Spring
<b>AXLE</b>	
Front Axle	Forged I-Beam
Rear Axle	Integral
Rear Axle Ratio	4.875
<b>SUSPENSION</b>	
Front	Leaf Spring
Rear	Leaf Spring
<b>Brakes</b>	
System Type	Full Air - Dual Circuit
Emergency	Spring Potential Brake
Auxiliary	Exhaust Brake
ABS	Yes
<b>CAB</b>	
Cab Control	Forward Tilt Cab
No. of Seats	3
<b>ELECTRICAL SYSTEM</b>	
System Voltage	24V
No. of Batteries	2 X 12V
<b>TYRE</b>	
Tyre Size	7R16-14PR
Type	Radial
<b>WARRANTY</b>	2 Year/ Unlimited Mileage

# AUMARK