

Length	28'		Y SPECIFICATIONS	Body	
Width	96" INBOARD	Tarp	NONE	Accessorie	NONE
Side Height	62" (60" + 2" ANGLE)	Bow Holders	NONE		
Top Rail	9"	Tarp Bows	NONE		
Side Matl-front	6'100 WALL	Tarp Baske	NONE		
-middle	18'140 WALL	Tarp Hooks	NONE		TAILGATE
-rear	4'180 WALL	Bulkhead Mat'l	3/16"	Height	FULL + ANGLE - GENESIS (4)
Side Options	ANGLE, BH & TG TO BE FLUSH	Bulkhead	5" SLOPE PLATES	Mat'l Thknes	.140 WALL
Floor Mat'l	1/4"	Options	D/S-MANDOOR	Slope	NONE
		Body Fenders	SQUARED OFF	Hinges	AIR POWER LIFT (5)
Crsmbr Spacing	12"	Ladders (Out)	D/S-FRONT + REAR	Side Swing	NONE
				Gateseal	RUBBER
Floor Options	STUB LONGITUDINALS	Inside	NONE		
				Safety Latch	ONE EACH SIDE
		Shovel Hgr	NONE		
Tailgate Control	FRM SWITCH + ELEC CC (1)			Coal/Grain D	NONE
Body Pkg	NONE	Light Panel	FULL - LED		
Options			000 000 000	Coal Chute	NONE
Vibrator	NONE	Marker Lights	LED - 5 PR BOTTOM + TOP	Gate Options	* ANGLE
Mudflaps	STD +	MMTS	BELOW RAIL - LED		LATCH BAR REMOTE ZERKS
	ACROSS CHASSIS REAR	Apron	NONE		
CHASSIS SPECIFICATIONS					
Model	TANDEM	ABS	2S / 2M	Tire Carrier	NONE
Beam Mat'l	ALUMINUM			Landing Gea	2 SPEED JOST AX150
Length	27' 6"				D/S CRANK
Width	96"	Independ. Susp(	s)	Chassis Ligh	NONE
Hoist	85-235 (2)		NONE		
Chassis Neck	STD			Elec Coupler	7 WAY + 6 WAY
King Pin Setting	18"	Distance:			
5th Whl Plate	3/8" W/ 3/8"X3"X7" HOIST MOUNT	From:		Hyd Tank	NONE
5th Whl Ht	51"			Hyd Hose Fit	WINGNUT
Overhang	6"	Controls		Hyd Hose Le	108"
Rear Axle Setting	22.5"			Tow Hooks	NONE
K/P To Rear Axle	289.5"			Paint	BLACK
Suspension	AAT30K / E2-1 (3)	Location			
Susp Control	FRM SWITCH + ELEC CC (1)	Axle(s)			NONE
Susp Spacing	52"				
Susp Options	GALV HANGERS	Accessories		Chassis	
Springs	AIR			Options:	
Axles	TP SPINDLES	Brakes		-	
Accessories	NONE	Drums			MUDFLAP ON CHASSIS
Brakes	16-1/2" x 7"	Hubs			
Drums	CAST				
Hubs	10 STUD STEEL	Wheels			
Wheels	8.25 x 24.5 ALUM 4HP/4MP	Tires			
Tires	11R 24.5" R268 16 PLY BS				
REMARKS: PRIC	ING SUBJECT TO CHANG	E 12 WEEKS P	RIOR TO ESTIMATED BUILD D	DATE.	WEIGHT: 11,219
1. FRAME SWITCHE	S FOR TAILGATE & SUSPEN	SION IN ONE POL	YCARBONATE CONTROL BOX M	IOUNTED D/S	NEAR LANDING GEAR.
2. REMOTE GREASE ZERK FROM TOP PIN TO BOTTOM DRIVER SIDE FACING FORWARD.					
3. RIGHT WEIGH 2.	5" AIR GAUGE IN FRONT CHA	SSIS CROSSMEN	/BER		
4. REMOTE GREAS	E ZERKS FOR LATCH BAR				
5. POWER LIFT TO HAVE FRAME SWITCH AND ELEC CC DISCLAIMER					

Specifications are believed to be correct, but may contain errors and/or omissions. Photographs are the representative of the subject equipment but may not be identical.

Equipment availability, prices and specifications are subject to change without notice.