

Hale Trailer Brake & Wheel A007694-A007695 VIN: 021721-021722

XL SPECIALIZED TRAILERS

OAL: 53'

						OAL: 53' OAW: 102"	
MODEL:	XL 90HDGSM	DIST: 90,000#	CONC.	90,000# IN 16'		UNIT. 102	
		-			WEIGHT	+/-3%	26200
GOOSEN	ECK-						
LENGTH:		11' FULL WIDTH SCRAPER NECK					
KING PIN SETTING:		16"					
SWING CLEARANCE:		86"					
5TH WHEEL HEIGHT: DECKING:		49" W/ 5 VARIABLE RIDE HEIGHT PC	SITIONS				
DECKING: 1 1/8" APITONG DECKING FLUSH D-RINGS: 2 BENT D-RINGS PER SIDE - 4 TOTAL							
HYDRAULICS		13HP HONDA POWER UNIT, DUAL HYDRAULICS WITH ALUMINUM COVER					
TOOL BOX:		NONE					
FLIP NECK:		FRAME REINFORCEMENT, AIR, ELE	CTRIC AND	BRACKETS FOR 3	36" FLIP NE	CK EXT.	
		36" FLIP NECK EXTENSION					
MAIN DE	<u>CK-</u>	3 BEAM DESIGN					
LENGTH:		33' - 32' 6" CLEAR DECK					
LOADED DEC	K HGT:	13" W 4" GROUND CLEARANCE					
DECKING:		STEEL DECKING BETWEEN MAIN BE					
DECKING: 1 1/8" APITONG DECKING, FLUSH BETWEEN MAIN BEAMS AND OUTER BEAMS							
CROSSMEMB	EK:	6" AND 4" JR. I- BEAMS ON 12" CENT MID HEADER IN MAIN DECK	EKS				
SIDE BEAMS:		FAB I-BEAMS 9"					
D-RINGS:		10 BENT D-RINGS PER SIDE- 20 TOT	ΓAL				
RAMPS:		TAPERS TO 4"					
OUTRIGGERS		NONE					
REAR DE	<u>:CK:</u>						
LENGTH:		9'					
LOADED DEC	k height:	40"					
AXLES:		(2) 25,000 NOMINAL, 77 1/2" TRACH	KING				
SUSPENSION: AXLE SPACING:		HEND-TURNER / 25,000 AIR 54"					
AXLE SPACIN ABS:	в.	4S2M WITH SPRING BRAKES ON 2 A	XIES				
TIRES:		255 / 70R / 22.5					
WHEELS:		8.25 X 22.5 STEEL INSIDE, ALUMINU	M POLISHE	D OUTSIDE DISC	WHEELS		
BRAKES:		16 1/2" X 7"					
DRUMS:		HUB PILOT / OUTBOARD DRUMS	0 TAU		01/4 0 =		
ELECTRICAL:		12V SEALED GROTE SYSTEM WITH			UKAGE		
DECKING		4" AMBER STROBE WITH SWITCH T	U WAKE 3	110			
DECKING:		1 1/8" APITONG DECKING, FLUSH					
D-RINGS:		2 BENT D-RINGS IN TAIL CHANNEL					
ADDITIO		2 PAIR OF PAN STYLE D-RINGS					
PAINT:	<u>1/1L.</u>	BLACK					
FAINT:		LIQUID FILLED AIR GAUGE WITH CH					
		4-WAY PLUG AT REAR					
		MANUAL RIDE HEIGHT CONTROL					
		FRAME REINFORCEMENT, AIR, ELE		BRACKETS FOR 2	2 ADDITION	IAL AXLES	
		RAISE AND LOWER VALVE					

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.