		SALES	RENTALS	PARTS	SERVICE
		Allentown, PA:	800-383-8894	Little Rock, AR:	833-424-8944
		Baltimore, MD:	888-601-7500	Portland, ME:	800-325-4253
TRAI	LER	Concord, NC:	800-438-2250	Raleigh, NC	833-418-9777
BRAKE &	WHEEL	Delmar, DE:	866-486-1400	Scranton, PA:	800-569-1400
		Des Moines, IA:	888-673-5011	Springfield, MA:	800-854-5306
		Elkton, MD:	800-544-7127	Voorhees, NJ:	866-315-0235
	25006-A025055	Jacksonville, FL:	800-828-3055	Walpole, MA:	800-854-5310
Elatbed VIN: 426401-426450		haletrailer.	com @halet	railer f Ӯ	
		800-232	2-6535 *	FINANCING	AVAILABLE

*	GVWR:	Trailer to meet 80,000 Pound GVWR			
* VIN PLATE: Canadian/Transport Canada Compliant - VIN Plate to Read in English and I		Canadian/Transport Canada Compliant - VIN Plate to Read in English and French, Pounds			
		and Kilograms			
*	Product Type:	HT Steel Duralite			
GED	METRY				
	Length - Exterior:	48'-0"			
	Width - Exterior:	102.36"			
*	Fifth Wheel Height:	49"			
*	King Pin Location:	30"			
*	Landing Gear Location:	108" from King Pin $(+ 1"/-1/4")$			
	Duralite Front Deck Height:	59-3/4" (± 1/2")			
	Duralite Rear Deck Height:	54-5/16" (± 1/2")			
 TT	RES & WHERLS				
	Tire Furnished:	Factory Furnished			
*	Tire Manufacturer:	Double Coin FT105			
*	Tire Size:	11R22.5			
	Wheel Furnish:	Factory Furnished			
	Wheel Material:	All Steel Wheel			
	Wheel Manufacturer:	HT Standard (TCC 361)			
	Wheel Size:	8.25 x 22.5, 5-Hand Hole (Steel, Inner & Outer)			
	Wheel Finish for Steel:	Powder Coated White Steel Disc			
	Tire Stem Valve Position:	Dual Wheel Steel / Aluminum / Combo (STD 180°outboard & straight inboard)			
	Wheel Finish for Aluminum:	None (Due to All Steel Wheel Application)			
*	Valve Stem & Cap:	Myers TR-572-F19 Valve stem			
UP	PER COUPLER				
*	Approach Plate:	3/8" thick 50,000 Lb Yield (Duralite)			
	King Pin & Manufacturer:	Standard (Jost) AAR Cruciform King Pin			
DU	RALITE OPTIONS				
*	Cross Members:	4" Steel I-Beams (80,000 PSI) : 12" C/L			
*	Main Web:	3/16" Thick. Welded One Piece Type (80 KSI)			
	Top Flange:	3/8" Thick, 100 KSI Domex, 5" Wide One Piece Type			
*	Bottom Flange:	7/16" Thick, 100 KSI Domex, 5" Wide One Piece Type			
	Holes on Main web:	Diamond Shape			
	Gusset Type:	Pipe Type			
	Gusset Specification:	(3) on Each Side (HT STD)			
* Front Sill: HT Standard 3/16" Steel		HT Standard 3/16" Steel			
* Front Stake Pockets: 4 EA for Steel Bulkhead Installation		4 EA for Steel Bulkhead Installation			
* Bulkhead: Steel		Steel Removable Type - Hot Dip Galvanized			
*	Bulkhead Specification:	48" High x No Wrap			
		No fasteners around the perimeter of the bulkhead.			
*	Rear Sill:	HT Standard 3/16" Steel			
*	Side Rail:	HT Standard Steel Channel			
	Side Stake Pockets:	24" Centers on Each Side (STD)			
	Side Pipe Spools:	Double Spools between Stake Pockets (STD)			

*		
	Side Rub Rail:	3/8" Thick, 3" Rails on Both Sides
*	Winch Rail:	Aluminum Winch Rail for Sliding Winches OR Combination (SLD+ FIX) Winches
	Winches:	Sliding Steel Winches, (12) on Each Side
	Sliding Winch Stoppers:	Stoppers at Front and Rear (Flatbed STD for Sliding Winches)
	Fastener Options:	Standard Fasteners
FLC	20B	
		1-5/16" Apitong Wood Floor (Steel STD)
	Floor Screws:	HT Duralite Standard (2 Screws Per Board on I-beams)
FRC		
1.13	Gladhands:	Phillips Qwik-E with Filters Control Line Only. Overlaid Straight Type
	Front Receptacle(7-Way):	HT Duralite Standard (Phillips 7-Way Integrated with Main Harness)
	Gladhand/7-Way Location:	(Interior Harness Routing) Overlaid on Lower Centerline Front
		(Interior Harless Routing) overlaid on Lower Cenernine Front
RFZ	_	
	Rear Underride Guard:	4" Tube Bolt on Assembly w/ Bolt on Perforated(Pooched) Horizontal
	Dock Bumper:	Pair Heavy Duty Dock Bumper (Ref. Buyers B4500)
	Rubber Bumper Location:	HT Duralite Standard Location
LAN	IDING GFAR	
	L/Gear Spec.:	Jost 420
	L/Gear Shoes:	10" X 10" X 4" Sand Shoe (HT Duralite STD)
	L/Gear Crank Handle:	Roadside
**	* L/Gear Cross Brace Design:	Angle Support Cross Brace attachment Design
	Comment:	Landing gear supported from each angle (front /back/ side to side).
RUN	INTNG GEAR	
	Bogie Type:	Sliding Tandem(2) Axle Bogie
	Axle Spacing:	49" Axle Spacing
	Axle ABS System:	Tandem Axle w/2S1M ABS System
	Duralite Bogie & Axle Location:	HT Sliding Axle STD Location (CA Compliant; KP to Rear Most Axle 40#)
*	Susp. Manufacturer:	Hutchens
	Suspension Capacity:	Standard Duty
*	Duralite Susp. Specification:	Hutchens H9001 4-Pin Platform Slider
		No Surelok (No Anti-Dock)
	Surelok (Anti-Dock):	
*	Surelok (Anti-Dock): Locking Pin Mechanism:	Manual Pin Puller (Flexi Pull) or (EZ Pull)
*		Manual Pin Puller (Flexi Pull) or (EZ Pull) Mechanical Leaf Spring
* * *	Locking Pin Mechanism:	
* * *	Locking Pin Mechanism: Type of Susp Spring:	Mechanical Leaf Spring
* * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00)
* * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor
* * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System
* * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2"
* * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle
* * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7"
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD)
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS
* * * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control: Drain Valve & Other:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority Parker DC604-4 Drain Cock
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control: Drain Valve & Other: Slack Adjuster Spec.:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority Parker DC604-4 Drain Cock Gunite Auto-5.5", 28 Spline
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control: Drain Valve & Other: Slack Adjuster Spec.: Brake Chamber Spec.:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority Parker DC604-4 Drain Cock Gunite Auto-5.5", 28 Spline TSE 3030 Tamper Resist (HT standard)
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control: Drain Valve & Other: Slack Adjuster Spec.: Brake Chamber Spec.: Stroke Length:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority Parker DC604-4 Drain Cock Gunite Auto-5.5", 28 Spline TSE 3030 Tamper Resist (HT standard) MFG's Standard Stroke Length
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control: Drain Valve & Other: Slack Adjuster Spec.: Brake Chamber Spec.: Stroke Length: Hub Specification:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority Parker DC604-4 Drain Cock Gunite Auto-5.5", 28 Spline TSE 3030 Tamper Resist (HT standard) MFG's Standard Stroke Length HT Standard (KIC) 10 Stud Hub Piloted Outboard Iron Hub
* * * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control: Drain Valve & Other: Slack Adjuster Spec.: Brake Chamber Spec.: Stroke Length: Hub Specification: Drum Specification:	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority Parker DC604-4 Drain Cock Gunite Auto-5.5", 28 Spline TSE 3030 Tamper Resist (HT standard) MFG's Standard Stroke Length HT Standard (KIC) 10 Stud Hub Piloted Outboard Iron Hub HT Standard (KIC) Cast Drum
* * * * * *	Locking Pin Mechanism: Type of Susp Spring: Spring Specification: Axle Supplier: Axle-General Spec.: Axle-Track Length: Axle-Spindle Type: Brake Lining Size: Brake Lining Spec.: Brake Control System: Spring Brake Control: Drain Valve & Other: Slack Adjuster Spec.: Brake Chamber Spec.: Brake Chamber Spec.: Stroke Length: Hub Specification: Drum Specification: Hub/Drum-Opt(Nut&Other):	Mechanical Leaf Spring 3 Leaf - Medium Arch (H355-00) Meritor Axle - Tandem (2) Axle no included in Suspension w/ 2S1M or 2S2M System 77-1/2" Parallel Spindle 16.5" X 7" Meritor MA212 Q+ (Meritor STD) 2S/1M Wabco iABS Sealco 110500 Springbrake Priority Parker DC604-4 Drain Cock Gunite Auto-5.5", 28 Spline TSE 3030 Tamper Resist (HT standard) MFG's Standard Stroke Length HT Standard (KIC) 10 Stud Hub Piloted Outboard Iron Hub HT Standard (KIC) Cast Drum Standard

* Harness-General Spec.:	Molded Color Code Phillips Harness (Sta-Dry) with Locking Device connector			
Harness-Special Feature:	Manufacturer's Standard Feature (3) Trucklite 30 Series ID Light / Trucklite 33 Series Marker Light (6) Phillips 51-HY40202 4" Round STT w/Flange-Red (3 per side)			
ID/Marker Light Spec:				
** S/T/Tail Light-Detail Spec:				
* Main Mid-Turn Light-Detail Spec:	(2) Phillips 51-HY60303-0 LED 6.5" Oval MidTurn/Marker - Amber Surface Mount with			
	Stainless Steel Cover Ring 51-60904			
* ABS Light Detail Spec:	(1) Phillips 51-HY37323 Amber 3/4" Penny, PC Rated w/anti-theft hardware			
* License Light:	(1) Phillips 51-HY37721-0 (Button Style, Clear) with Grommet (19mm Hole Required)			
* Option Related Lamps/Harness:	Additional Trucklite 33 LED Series Marker Lights, (3) Each Side, Evenly Spaced Front			
	to Rear (Total 6 Extra Light)			
ARKING/DECALS				
Decal Package:	Factory Furnished Hyundai Information & Regulatory Decal Package with FMCSA Specified			
	in Notes			
Conspicuity Markings:	Hyundai Standard Conspicuity with Logo Applied to Side Bottom Rail			
License Plate:	Temporary For Delivery. Fasten On HDG Mounting Plate			
License Plate Brk't Install:	HT DuraLite Standard Location			
Furnish Document Holder:	Factory Furnished			
Document Holder Detail Spec:	(1) Phillips 16-802			
Document Holder/Manifest Loc .:	Overlaid on Lower R/S Front			
AINT/FINISH				
Axle & Components Finish:	Black Undercoating			
Susp. Sub-Frame Finish:	Black Undercoating			
L/Gear(K-Bracing) Finish:	Hot Dip Galvanized			
L/Gear(Upper Leg) Finish:	Black Undercoating			
Rear Underride-Finish & Spec.:	Hot Dip Galvanized & Bolted Horizontal Member			
Duralite Product Finish:	Hot Dip Galvanized			
ISCELLANEOUS				
Mudflap Provider: Factory Furnished Mudflaps				
Mudflap Specification:	24"x24" White Plain Plastic with Hyundai Logo 3/8# thick with Anti-spray ribs			

DISCLAIMER