		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
TRA	ILER	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
	Resale Inventory	Elkton, MD:	800-544-7127	Voorhees, NJ:	866-315-0235
Translead	A022100	Jacksonville, FL:	800-828-3055	Walpole, MA:	800-854-5310
MY-Cube     VIN: 371014     haletrailer.com   @haletrail					
		trailer 🛉 🎔	in (0) 🛗		
		800-232	2-6535 *	FINANCING	AVAILABLE

GW	<b>B</b>	
	GVWR: Trailer to meet 68,000 Pound GVWR	
	VIN PLATE: US - VIN Plate to Read in English (Standard)	
	Product Type:	HT HyCube
GEC	METRY	
*	Length - Exterior:	48'-0"
**	Length - Interior:	47'-1.5"
	Width - Exterior:	102.36"
**	Width - Interior:	101"
	Height - Exterior:	13'-6"
	Height - Interior:	110" Nominal
	Deck Height:	Standard application
	Fifth Wheel Height:	47"
	King Pin Location:	36"
	Landing Gear Location:	107" from King Pin (+ 1"/-1/4")
тъ	TES & WHEETS	
	Tire Furnished:	Factory Furnished
*	Tire Manufacturer:	Hankook TL01(G), Low Rolling Resistance Tire
	Tire Size:	295/75R22.5
	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
	Wheel Finish for Aluminum:	None (Due to All Steel Wheel Application)
*	Valve Stem & Cap:	TR-572 Valve Stem for use w/PSI
UPF	FR COUPLER	
	Approach Plate:	1/4" thick 80,000 Lb Yield - 6 Support Channels
	King Pin (BTM Main) Plate:	1/4" thick 80,000 Lb Yield
	King Pin & Manufacturer:	Standard (Jost) AAR Cruciform King Pin
*	Front Bottom Rail:	Galvanized-Whole Upper Coupler section, w/ Pick-Up plate Striker Angle
	Upper Coupler Tube Qt'y:	(1) Tubing Application - Joggled
BOD	Y/BASE	
	Forward Crossmember:	Steel Hat Shaped Upper Coupler to Landing Gear : 12" C/L
		4" Steel I-Beams (80,000 PSI) : 12" C/L (5ea)
	Landing Gear Crossmember:	
	Landing Gear Crossmember: Bay Area Crossmember:	4" Steel I-Beams (80,000 PSI) : 12" C/L
	Bay Area Crossmember:	4" Steel I-Beams (80,000 PSI) : 12" C/L
*	Bay Area Crossmember: Running Gear C/M Size:	4" Steel I-Beams (80,000 PSI) : 12" C/L 4" High
* 	Bay Area Crossmember: Running Gear C/M Size: Running Gear Crossmember: Slider Body Rail (VT):	4" Steel I-Beams (80,000 PSI) : 12" C/L 4" High 4" Steel I-Beams (80,000 PSI) : 12" C/L with 8" C/L Last 3.4'
*  FIC	Bay Area Crossmember: Running Gear C/M Size: Running Gear Crossmember: Slider Body Rail (VT):	4" Steel I-Beams (80,000 PSI) : 12" C/L 4" High 4" Steel I-Beams (80,000 PSI) : 12" C/L with 8" C/L Last 3.4'
*  FIC	Bay Area Crossmember: Running Gear C/M Size: Running Gear Crossmember: Slider Body Rail (VT):	4" Steel I-Beams (80,000 PSI) : 12" C/L 4" High 4" Steel I-Beams (80,000 PSI) : 12" C/L with 8" C/L Last 3.4' 172" Rail Length
*  F1C	Bay Area Crossmember: Running Gear C/M Size: Running Gear Crossmember: Slider Body Rail (VT): CBR Upper Coupler Type:	<ul> <li>4" Steel I-Beams (80,000 PSI) : 12" C/L</li> <li>4" High</li> <li>4" Steel I-Beams (80,000 PSI) : 12" C/L with 8" C/L Last 3.4'</li> <li>172" Rail Length</li> <li>3.40" Joggled with Exposed Coupler Top Plate (New STD)</li> </ul>

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Floor Screws:	(3) 0.31" Dia. screws per Board on I beams
Threshold-Finish:	Hot Dip Galvanized
Threshold Plate:	0.13" X 12" Deep Steel Diamond Plate w/ Screws and Nuts
Threshold-Application:	Standard Application
FRONT	
Front Corner Radius:	4" Aluminum Cover Sheet
Front Panel & Color - Dry:	0.05" Aluminum Prepainted White w/ natural color rivets
Front Corner Mat'l - Dry:	0.05" Aluminum Prepaint White
Front Posts:	(4) 2.5" Deep (16Ga) Steel Hats - Non AAR
Gladhands:	Phillips Qwik-E with Filters Control Line Only. Overlaid
Front Receptacle(7-Way):	Phillips 7-Way without Circuit Breakers, Split Pins with QCS plug
Front Receptacle(7-Way) - Options:	
Gladhand/7-Way Location:	Overlaid on Lower Roadside Front
* Corner Radius Protector:	(2) 0.125" X 12" Alum Diamond Plate Each Side at Top
STDE	<u></u>
Side Material:	0.05" Aluminum Prepainted White w/ natural color rivets
Side Posts:	0.45" Deep 14 Gauge Galv Steel "A" Slotted Logistic Posts
Side Post Centers:	16" C/L with 12" C/L @ Upper Coupler and Support Gear
Side Top Rail:	Shallow Post Side Top Rail
Side Bottom Rail:	Side Bottom Rail STD
Fasteners to Bottom Rail:	Standard Rivets to attach C/Members to the Side Bottom Rail
REAR	
* Rear Frame:	Roll-Up Door, 6" Roll-Up Header (New Design)
Rear Door Opening Spec.:	Standard Application
Floor Level:	Door to be Flush with Floor (STD)
* Dry Van -WHITING RU:	Whiting Roll-Up Door. STD 3/4" Prepainted White Plastic Face Plywood
Option - Door Install Instruct:	Standard Door Installation per Manufacturer's Recommendation
Rear Underride Guard:	4" Tube Bolt on Assembly w/ Welded Perforated(Pooched) Horizontal
Option - Horiz Member/Other:	Construction of two pieces standard stitch welding
Underide Bolt Spec.:	Zinc plated bolts & nuts - Standard
* Dock Bumper:	Pair 3 X 5.88 HT High Performance Polyurethane Radius Bumper ATRO Black Color
Rubber Bumper Location:	Inboard of Light Protector Bars (Standard)
* Track Protector:	12Ga x 36" High Galvanized Steel Roll-Up Door Track Protector
LIFT GATE	
ROOF	
Roof Panel:	0.040" Aluminum
Roof Bow:	16 Gauge Galvanized Steel Anti-Snag
Roof Bow Centers:	24" Centers Full Length
LINING/SCUFF Side Lining:	0.005% UDDE Descaled Directive Installed Katuraan Daata
Side Lining: Front Lining:	0.235" HDPE Recycled Plastic Installed between Posts 0.25" Top and 0.5" Bottom plywood Mounted to Front Posts Full Height
* Base Side Scuff:	0.25 Top and 0.5 Bottom plywood Mounted to Front Posts Full Height 0.63" x 12" High White Recycled Plastic
Mounting Method:	Mounted Directly to Posts
* Front Scuff:	0.63" x 12" High White Recycled Plastic Mounted Over Lining to Front Posts (Overlaid)
Corner Finish/Treatment:	Standard Application
LANDING GEAR	L + UD401-00-17-157-5 V W E-II-UDC
L/Gear Spec.:	Jost HT421.G3.17.157 5 Year Warranty Full HDG
L/Gear Mt'g Method:	Inboard Mounting (Standard)
L/Gear Shoes: L/Gear Ground Clearance:	10" X 10" RCF (Removable Cushion Foot) Low Profile Nom. 12" Ground Clearance
L/Gear Mt'g Bracket:	Hot Dip Galvanized Large Wing Plate
L/Gear Crank Handle:	Roadside
L/Gear Options:	None (HT STD)
L'Our options.	

L/Gear Cross Brace Design:	HT Standard Cross Brace attachment Design		
RUNNING GEAR			
Bogie Type:	Sliding Tandem(2) Axle Bogie		
Axle Spacing:	49" Axle Spacing		
Axle ABS System:	Tandem Axle w/2S1M ABS System		
Bogie & Axle Location:	Location to be Sliding Tandem Axle for specified slider Length w/Stop Bars @ Front &		
	Rear		
Option-Related Bogie Stopper Feature: STD plug stopper			
Susp. Manufacturer:	Hendrickson		
Suspension Capacity:	Standard Duty		
Hendrickson Susp. Specification:	Hendrickson Vantraxx HKANT40K Air Ride		
Surelok (Anti-Dock):	Surelok (Anti-Dock) Installed		
Locking Pin Mechanism:	Air-Assist Pin Puller or Quik Draw		
Susp. Sub-Frame:	Hendrickson K-2 STD Duty		
Type of Susp Spring:	Air Bag		
Spring Specification:	Air Bag		
Axle Supplier:	Hendrickson		
Axle-General Spec.:	Axle - Tandem (2) Axle included in Suspension (For 2S1M or 2S2M System)		
Axle-Track Length:	77-1/2"		
Axle-Spindle Type:	Tapered Spindle		
Brake Lining Size:	16.5" X 7"		
Brake Lining Spec.:	Hendrickson Extended Service (Abex-3030-197)		
Brake Control System:	2S/1M Wabco ABS		
Spring Brake Control:	Sealco 110500 Springbrake Priority		
Brake Cont-Hose & etc:	Standard Air Line & Hose Application (US&Canada)		
Slack Adjuster Spec .:	Gunite Auto-5.5", 28 Spline		
Brake Chamber Spec.:	TSE 3030 Tamper Resist (HT standard)		
Stroke Length:	MFG's Standard Stroke Length		
Hub Specification:	HT Standard (KIC) 10 Stud Hub Piloted Outboard Iron Hub		
Drum Specification:	HT Standard (KIC) Cast Drum		
Hub/Drum-Opt(Nut&Other):	Standard		
Bearing Specification:	Stemco		
* Lubrication Spec.:	Chev Delo (Syn) Grease		
* Wheel Seals Spec.:	Stemco Discover Seals, Hub Cap included in tire inflation system, Pro-Torq Nut		
* Tire Inflation Spec.:	Hendrickson Tire Maax Inflation System for Undressed Axle (This kit include		
	Hendrickson Hub Cap for TireMaax)		
Tire Inflation Pressure:	100 PSI		
* Tire Inflation Lamp Location:	Indicator PSI Light at Roadside Mounted over corner radius. (STD location)		
* Tire Inflation Lamp Spec.:	19 Series Lamp		
ELECTRICAL			
Harness-General Spec .:	Molded Color Code Phillips Harness with QCS Plug		
Harness-Special Feature:	Manufacturer's Standard Feature		
* Front Light:	(2) Trucklite 33275Y LED PC Rated Mounted with Grommet		
* Rear ID Header Light:	(5) Vision CL11120R3 LED PC Mounted with Grommet (Dual Function)		
* Rear ID-Special Feature:	Dual Function Rear Header Lights - 3 Lamps at center with Marker & Stop		
	functionality, 2 Lamps outboard with Marker & Turn functionality		
Rear Side Marker Type(Shape):	Mini Button Style Lamp		
* Rear Side Marker Detail Spec:	(2) Trucklite 33275R LED PC Rated Flush w/ Grommet 33725 w/ anti-theft hardware		
Rear Side Marker MT'G Location:	Mounted on Standard Location on Rear Corner Post - HT STD		
* S/T/Tail Light-Quantity & Type:	(4) Trucklite 40 or 44 Series (Round Style) or Equivalent		
* S/T/Tail Light-Detail Spec:	(4) Trucklite 44322R LED (Super 44 Grey) Flange Mounted w/ Stainless Steel Rivets		
Main Mid-Turn Light:	Install the Mid turn lamp		
Mid-Turn Mounting Method:	Mounting Bracket		
* Main Mid-Turn Light-Detail Spec:	(2) Trucklite 60272Y LED Gray Flange Mounted with Stainless Steel Rivets		
wiain Mid-1urn Light-Detail Spec:	(2) Huckine 002/23 LED Gray Flange Mounted with Stainless Steel Rivets		

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Ť	ABS Light Detail Spec:	(1) Trucklite 33275Y LED PC Rated w/ Grommet 33725 w/ anti-theft hardware
	ABS Light MT'G Location:	Mounted on Standard Location on Rear Corner Post - HT STD
*	License Light:	(1) Trucklite 33010C LED
	Option Related Harness/Wiring:	Standard
	Electrical Related Regulation:	Standard Application
MAR	KING/DECALS	
	HT & Product Type Decal Packag	e: Hyundai Logo & Product Type Decals Application(For not having pre-painted white panels for side/door/front, Apply white HT Corporate decals)
	Decal Package:	Factory Furnished Hyundai Information & Regulatory Decal Package with FMCSA Specified in Notes
	Decal Opt 2-Decal Location:	Standard Application
	Decal Opt 3-Decal Installation:	Standard Application
*	Conspicuity Markings:	Hyundai Standard Conspicuity with Logo Applied to Side Panels
	License Plate:	Temporary For Delivery. Fasten On HDG Mounting Plate
	License Plate Brk't Install:	Standard Install Location - Roadside Below Door Sill
	Furnish Document Holder:	Factory Furnished
	Document Holder Detail Spec:	(1) Phillips 16-802
	Document Holder/Manifest Loc.:	Overlaid on Lower R/S Front
PAT	NT/FINISH	
*	Upper Coupler Finish:	Galvanized-Whole upper coupler section
*	Crossmembers Finish:	HDG : ALL Steel Crossmembers including Hat C/M, L/G & Bogie Area (Except any Aluminum)
*	Axle & Components Finish:	Black Undercoating
*	Susp. Sub-Frame Finish:	Black Undercoating
	L/Gear(K-Bracing) Finish:	Hot Dip Galvanized
*	L/Gear(Upper Leg) Finish:	Hot Dip Galvanized
	Rear Frame-Finish:	Hot Dip Galvanized
	Rear Frame-Paint Color:	None (For Galvanized or Stainless Steel)
	Rear Underride-Finish & Spec.:	Hot Dip Galvanized & Welded Horizontal Member
	Rear Underride-Paint Color:	None (For Galvanized or Stainless Steel)
MTS	CELLANFOUS	
	Mudflap Provider:	Factory Furnished Mudflaps
	Mudflap Specification:	24"x30" White Plain Plastic with Hyundai Logo
	Mudflap Mounting Loc.:	Suspension Frame
	Mudflap Mounting:	STD Location w/ H.D Washer Retainer
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