|           |                    | 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 |
| 🗭 НҮШЛДАІ |                    | Elkton, MD:       | 800-544-7127 | Voorhees, NJ:    | 866-315-0235 |
| TRANSLEAD | A030052-A030061    | Jacksonville, FL: | 800-828-3055 | Walpole, MA:     | 800-854-5310 |
|           | VIN: 521401-521410 | haletrailer.      | com   @halet | railer f У       |              |
| memoreen  |                    | 800-232           | 2-6535 *     | FINANCING        | AVAILABLE    |

| GMR       |  |  |  |
|-----------|--|--|--|
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
| BODY/BASE |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
|           |  |  |  |
| _         |  |  |  |

| *          | Tire Protect Plate:                  | Front-None / Rear-12 GA Galv steel x22"x156" long (Snap in Type)                    |
|------------|--------------------------------------|---|
| *          | Tire Protect Install:                | Rear Tandem Area at Both Side   |
| *          | Fuel Tank Location:                  | None, Prepare with fuel line conduit thru landing gear, forward & UC                |
|            |                                      |   |
| FLO        | Floor- Assembly Method:              | Aluminum Floor Assembly with Weld (MIG). Seams to be Continuously / Uniformly Weld  |
| *          | Floor-Detail Spec RV:                | 1.40" Extruded Aluminum (6061-T6) Duct Floor  |
|            | Floor-Surface Spec RV:               | Ridged Floor Surface with Safety Grip (Knurled)                                     |
|            | Rear Gutter & Trough:                | Flush w/ Top of Floor(Mig) & w/ Trough (DUCT TYPE STD)                              |
|            | Floor Ratings - RV:                  | 18,000lb Rated Floor  |
|            | Floor Drain - RV:                    | (4) Drains w/ Kazoo   |
|            | Floor Filler Mat'l:                  | I-Filler (Ridge PVC)  |
|            | Floor Inserts -RV:                   | Extruded Aluminum (STD)   |
|            | Threshold Plate-RV:                  | (5) Dock Board Guides over rear (Duct type STD)                                     |
| FRO        |                                      |   |
| <u>PRC</u> | Front Corner Radius:                 | 6" Extruded Aluminum STD Duty Post (RV)   |
|            | Front Panel & Color - RV:            | 0.04" Aluminum Prepaint White w/ Aluminum Insert                                    |
| *          | Corner Radius Insert - RV:           | 0.035" Stainless Steel  |
|            | Front Posts:                         | (4) Posts - (2) 3.15" Deep Steel Hats / (2) AL "Z" Post                             |
|            | Gladhands:                           | Phillips Qwik-E with Filters Control Line Only. Overlaid(Back open)+ aluminum plate |
|            | Front Receptacle(7-Way):             | Phillips 7-Way w/ 3" Deep, No Circuit Breaker (HT Reefer STD)                       |
|            | Gladhand/7-Way Location:             | Overlaid on Lower Roadside Front  |
| *          | Corner Radius Protector:             | (2) 0.125" X 12" SMOOTH Alum Each Side at Top                                       |
|            | Reefer Unit Front Frame:             | Brace for type "A" (Large Opening)  |
|            | VAN ITEM                             |   |
|            | Reefer Unit Manufacturer:            | Reefer Unit to be determined later  |
|            | Reefer Unit Type:                    | Single-Temperature Type   |
| *          | Reefer Unit Spec.:                   | Reefer Unit to be determined later  |
|            | Reefer Unit Furnish:                 | Prep only for future installation after delivery                                    |
|            | Reefer Unit Install:                 | Customer or Other Install. Cut & Seal Hatch w/ Plywood for Shipment                 |
|            | Reefer Commissioning:                | Commission unit at Others   |
| STD        |                                      |   |
|            | Side Material:                       | 0.04" Aluminum Prepainted White w/ natural color rivets                             |
|            | Side Posts:                          | 1.0" Deep Extruded Aluminum "Z" Post (STD)  |
|            | Side Post Centers:                   | 24" C/L with 12" C/L @ Upper Coupler and Support Gear                               |
|            | Side Top Rail:                       | Standard Side Top Rail for Thermotech   |
|            | Side Bottom Rail:                    | Side Bottom Rail for Reefer 5.5" High Bay Crossmember - TL Thermotech               |
| *          | Side Rub Rail:                       | (1) Alum Exterior Rub Rail (E15-032 One 1-1/8" Tear Drip) on Each Side-Total 2. No  |
|            |                                      | Higher than 6" above Bottom Rail.   |
|            | Fasteners to Bottom Rail:            | Standard Rivets to attach C/Members to the Side Bottom Rail                         |
| RFA        | R.                                   |   |
|            | Rear Frame:                          | Swing Door Reefer Rear Frame (w/1 Lock Rod per LH & RH Door)                        |
|            | Rear Door Opening Spec.:             | Swing Door - HT Standard Reefer Door Opening Application (97.2" Width).             |
|            | Corner Post Feature:                 | Standard  |
|            | Door Sill Level (RV):                | Door to Flush with Floor (HT STD)   |
|            | Door Sill Feature:                   | Standard  |
|            | Door Header Feature:                 | Standard  |
|            | Door Type (RV):                      | Swing Door w/ Aluminum Frame & (1) Rubber Door Bumper on Each Door (HT Standard)    |
| *          | Door-Outer Cover (RV):               | Swing Door-Stainless Steel Outer Cover Sheet w/ Diamond(Quilted) Pattern            |
|            | Door-Inner Lining (RV):              | Swing Door-PP050 (0.043") Polar X   |
| *          | Door Scuff:                          | Install 0.125" Smooth Aluminum x 16" high rear door scuff                           |
|            | Option - Door Install Instruct (RV): | Standard Door Installation Per Manufacturer's Recommendation                        |
|            | Option - Door Hold Back (RV):        | Standard for Swing Door   |
|            | Hinges:                              | Four (4) Aluminum Hinges per Door   |
| *          | Additional Hinge Option:             | Additional One(1) Aluminum Hinge (Total 5 Per Door)                                 |
|            |                                      |   |

| 4" Tube Bolt on Assembly w/ Welded Perforated(Pooched) Horizontal. Rear Impact Guard |  |
|--|--|
| (RIG30-NEW)  |  |
| One piece roll formed w/continuous welding   |  |
| Stainless steel bolts & nuts - Optional  |  |
| Pair 3" X 6" Mold Bolted Bumper  |  |
| Outboard of Light As Close to Edge As Possible                                       |  |
|  |  |
|  |  |
| 0.032" One Piece Corrugated Aluminum   |  |
| 1" Extruded Aluminum   |  |
| 32" Centers Full Length  |  |
|  |  |
| Polar X Pp050 0.043"   |  |
| Polar X PP050 0.043"   |  |
| Polar X PP050 0.043"   |  |
| Polar X Pp030 0.023"   |  |
| Recessed (STD)   |  |
| 16" High Extruded Aluminum   |  |
| (2) Row of "E" Track, Galvanized, Both Side  |  |
| Semi-Recessed (Horizontal), full length both side                                    |  |
| Located at 30" & 60" Floor to Centerline of Track                                    |  |
|  |  |
| Front Insulation - 4" Polyurethane   |  |
| Side Insulation - 2" Polyurethane  |  |
| Roof Insulation - 3" Polyurethane  |  |
| Floor Insulation - 3" Polyurethane   |  |
| Swing Door-Insulation - 3" Polyurethane  |  |
|  |  |
| Jost HT421.G3.17.157 5 Year Warranty Full HDG  |  |
| Inboard Mounting (Standard)  |  |
| 10" X 10" RCF (Removable Cushion Foot) Low Profile                                   |  |
| Nom. 12" Ground Clearance  |  |
| Hot Dip Galvanized Large Wing Plate  |  |
| Roadside   |  |
| None (HT STD)  |  |
| HT Standard Cross Brace attachment Design  |  |
|  |  |
| Sliding Tandem(2) Axle Bogie   |  |
| 49" Axle Spacing   |  |
| Tandem Axle w/2S1M ABS System  |  |
| Location to be Sliding Tandem Axle for specified slider Length w/Stop Bars @ Front & |  |
| Rear   |  |
| Option-Related Bogie Stopper Feature: STD plug stopper                               |  |
| Hendrickson  |  |
| Standard Duty  |  |
| Hendrickson Vantraxx HKANT40K Air Ride   |  |
| Surelok (Anti-Dock) Installed  |  |
| Air-Assist Pin Puller or Quik Draw   |  |
| Hendrickson K-2 STD Duty (Vantraxx, Intraxx)   |  |
| Air Bag  |  |
|  |  |
| Air Bag  |  |
| Air Bag<br>5.75"<br>Hendrickson  |  |
|  |  |

|    | Decal Opt 3-Decal Installation:  | Standard Application  |  |
|----|----------------------------------|---|--|
|    | Decal Opt 2-Decal Location:      | Standard Application  |  |
|    | Devel Ort 2 Devel L d            | in Notes  |  |
|    | Decal Package:                   | Factory Furnished Hyundai Information & Regulatory Decal Package with FMCSA Specified |  |
|    |                                  | panels for side/door/front, Apply white HT Corporate decals)                          |  |
|    | HT & Product Type Decal Package  | : Hyundai Logo & Product Type Decals Application(For not having pre-painted white     |  |
| AR | KING/DECALS                      |   |  |
|    | Electrical Related Regulation:   | Standard Application  |  |
|    |                                  | top rail lamp)  |  |
|    | Comment:                         |   |  |
|    | -                                | up with center top rail lamp)   |  |
|    |                                  | Side Bottom Rail Top and Bottom rail lights to match up (Center Combination to match  |  |
| *  | Option Related Lamps/Harness:    | Additional Trucklite 33 LED series Marker Lights. (3) Each Side Top Rail & (2) Each   |  |
| *  | License Light:                   | (1) Trucklite 33210C LED with 33815 Anti-Theft Flange                                 |  |
|    | ABS Light MT'G Location:         | Mounted on Standard Location on Rear Corner Post - HT STD                             |  |
| *  | ABS Light Detail Spec:           | (1) Trucklite 33275Y LED PC Rated w/ Grommet 33725 w/ anti-theft hardware             |  |
| *  | Main Mid-Turn Light-Detail Spec: | (2) Trucklite 60420Y LED Flange Mounted with Stainless Steel Rivets                   |  |
|    | Mid-Turn Mounting Method:        | Mounting Bracket  |  |
|    | Main Mid-Turn Light:             | Install the Mid turn lamp   |  |
| k  | S/T/Tail Light-Detail Spec:      | (6) Trucklite 44334R LED Mounted w/ SUS Base Rings Anti Theft                         |  |
| k  | S/T/Tail Light-Quantity & Type:  | (6) Trucklite 40 or 44 Series (Round Style) or Equivalent                             |  |
|    |                                  | Mounted on Standard Location on Rear Corner Post - HT STD                             |  |
| k  | Rear Side Marker Detail Spec:    | (2) Trucklite 33275R LED PC Rated Flush w/ Grommet 33725 w/ anti-theft hardware       |  |
|    | Rear Side Marker Type(Shape):    | Mini Button Style Lamp with Antitheft Bracket   |  |
| k  | Rear ID Header Light:            | (5) Trucklite 33275R LED (Cluster of 3 & 1 Each Outboard)                             |  |
| k  | Front Light:                     | (4) Trucklite 33275Y LED PC Rated Mounted with Grommet (2-Front & 2-Side)             |  |
|    | Harness-Special Feature:         | Manufacturer's Standard Feature   |  |
|    | Harness-General Spec.:           | Molded Color Code Grote Harness Oval molds with front terminal rings                  |  |
| æ  | CIRICAL                          |   |  |
| k  | Axle Configuration:              | Axle included in Suspension   |  |
| k  | Tire Inflation Lamp Spec.:       | 33 Series Lamp  |  |
|    |                                  | corner radius. (STD location)   |  |
| k  | Tire Inflation Lamp Location:    | Indicator PSI Light at Roadside Mounted at 24.6" from bottom of front panel over      |  |
|    | Tire Inflation Pressure:         | 100 PSI   |  |
|    |                                  | Hendrickson Hub Cap for TireMaax)   |  |
| *  | Tire Inflation Spec.:            | Hendrickson Tire Maax Inflation System for Undressed Axle (This kit include           |  |
| *  | Wheel Seals Spec .:              | Stemco Discover Seals, Hub Cap included in tire inflation system, Pro-Torq Nut        |  |
|    | Lubrication Spec.:               | Chev Delo Gear EP5 80-90 oil  |  |
|    | Bearing Specification:           | Stemco  |  |
|    | Hub/Drum-Opt(Nut&Other):         | Standard  |  |
| *  | Drum Specification:              | Conmet Cast Drum  |  |
| *  | Hub Specification:               | Conmet 10 Stud Hub Piloted Outboard Iron Hub with Casting 10083939, Parallel Spindle  |  |
| *  | Stroke Length:                   | 3" Long Stroke Length   |  |
| *  | Brake Chamber Spec .:            | Wabco Premium Chamber   |  |
| *  | Slack Adjuster Spec .:           | Wabco Auto-5.5", 28 Spline EasyFit (No Grease)  |  |
|    | Brake Cont-Hose & etc:           | Standard Air Line & Hose Application (US&Canada)                                      |  |
|    | Spring Brake Control:            | Sealco 110500 Springbrake Priority  |  |
| *  | Brake Control System:            | 2S/1M Wabco iABS  |  |
|    | Brake Lining Spec.:              | Hendrickson Extended Service H20  |  |
|    | Brake Lining Size:               | 16.5" X 7" Drum Brakes  |  |
|    | Axle-Spindle Type:               | Parallel Spindle  |  |
| k  | Axle-Track Length:               |   |  |

|     | Decal Opt 6-Decal Installation-reefer: Standard Application |  |  |
|-----|---|--|--|
|     | Conspicuity Vendor:   | 3M   |  |
|     | Conspicuity Markings:                                       | Hyundai Standard Conspicuity with Logo Applied to Side Bottom Rail                           |  |
|     | License Plate:  | Temporary For Delivery. Fasten on SUS 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  |  |
| *   | Vent Door Specification:                                    | (1) Bottom Hinged Swing type Vent Door & (1) Side Hinged Swing type Vent Door (with screens) |  |
| *   | Vent Door Location:   | (1) Upper R/S Front, (1) Lower C/S Rear Respectively   |  |
| *   | Vent Door Step & Handle:                                    | (2) Folding Access Steps & Grab Handle (One Side)  |  |
| PA  | NT/FINISH   |  |  |
|     | Upper Coupler Finish:                                       | Stainless Steel-Forward Section w/ Black Undercoating inside of Upper Coupler                |  |
|     | 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:  | Stainless Steel  |  |
|     | Rear Frame-Paint Color:                                     | None (For Galvanized or Stainless Steel)   |  |
|     | Rear Underride-Finish & Spec.:                              | Hot Dip Galvanized   |  |
|     | Rear Underride-Paint Color:                                 | None (For Galvanized or Stainless Steel)   |  |
| мтя | CELLANFOLIS   |  |  |
|     | Mudflap Provider:   | Factory Furnished Mudflaps   |  |
|     | Mudflap Specification:                                      | 24"x30" White Plain Plastic with Hyundai Logo 3/8# thick with Anti-spray ribs                |  |
|     | Mudflap Mounting Location:                                  | Suspension frame (Tandem/Single axle frame without P.H.)                                     |  |
|     | Mudflap Mounting Method/Install:                            | STD Location w/ H.D Washer Retainer  |  |
|     | Mudflap Bracket design:                                     | 1 Piece Bracket  |  |
|     |   |  |  |

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.

## DISCLAIMER