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9	<ul> <li>Check power steering fluid level</li> <li>Check power steering system for leaks</li> <li>Check steering for proper operation</li> </ul>	<ul> <li>Check all body panels for looseness &amp; fit</li> <li>Check rear roll-up door (smoothness/latches well)</li> <li>Check all side door panels (fit/ease/latches well)</li> <li>Check dirt shoes (adjustment/smooth lift &amp; lower)</li> </ul>				
ections tight nd lines for leaks lements ctions tight rned speed	<ul> <li>Check all lights (interior/exterior)</li> <li>Check operation of all chassis controls</li> <li>Check operation of all chassis gauges L&amp;R</li> <li>Check air tire pressure</li> <li>Check air tire pressure</li> <li>Check wheel and rim: lugs &amp; nuts torqued</li> <li>Check air system for leaks</li> <li>Check for proper braking ability</li> <li>Check parking brake</li> <li>Check 2-speed rear axle</li> <li>Check heating and A/C</li> <li>Battery cable connections tight</li> <li>Fill fuel tank with number 2 diesel fuel</li> </ul>	<ul> <li>Check pick up broom (pattern adjustment: 4-6")</li> <li>Install pick up broom curtain</li> <li>Check hopper scissors lift (smooth lift/lower)</li> <li>Check hopper dump function (door opens on tilt)</li> <li>Check/adjust gutter broom forward dip angle 5-10°</li> <li>Check gutter broom angle power rototilt 0-15°</li> <li>Check center debris curtain adjustment (install if needed)</li> <li>Check all water sprays (adjustment/spray pattern)</li> <li>Check filter area for leaks</li> <li>Check elev. assembly (up/down, roll in/out)</li> <li>Check elev. motor (forward/reverse flight rotation)</li> <li>Check elev. hydraulic drive motor chain tension (0-42" deflection)</li> <li>Check elev. flight chains (3" gap between chains)</li> </ul>				
inal returned to you Sweepi	effective until this form has been completed, ur respective regional service/tech manager. <b>Ing Solutions<sup>TM</sup></b>	<ul> <li>Check systems locker (pneumatic/hydraulic oil/water leaks)</li> <li>Check all pneumatic valve operation</li> <li>Check all in-cab warning indicators and alarms</li> <li>Check all switches on control console (smooth operation)</li> <li>Set gutter broom manual stops to standard sweep path: 10'</li> <li>Check gutter broom in cab speed control</li> <li>Check all functions &amp; verify options</li> <li>Verify all components &amp; options are present (order specs)</li> <li>List notes/discrepencies on back of paper</li> </ul>				
u ne illea in i	by customer at time of delivery	<sup>T</sup> Refer to sweeper maintenance manual for specifications.				

SWEEPER

Check hydraulic fluid level

Check hydraulic pump/ball valve for leaks

Secure ball valve in open position

MODEL \_\_\_\_\_ CHASSIS VIN # \_\_ EQ # \_\_\_\_\_ Standard O Extended \_\_\_\_\_ WARRANTY HOURS \_\_\_\_\_ IN-SERVICE DATE \_\_\_\_\_ MILES \_\_\_\_\_ DEALER **OWNER/END USER** NAME \_\_\_\_ ADDRESS \_\_\_\_\_ ADDRESS \_\_\_\_\_ CITY/STATE/ZIP \_\_\_\_\_ CITY/STATE/ZIP \_\_\_\_\_ EMAIL EMAIL

The servicing dealer is responsible for completing and submitting the online warranty registration and the PDI inspection checklist upon initial use of the machine for sale, rent or demonstration or within fifteen (15) days upon receipt by the dealer, whichever comes first.

Check automatic transmission fluid level

Check windshield washer fluid levels

Check transmission filters for leaks

CHASSIS

#### **GENERAL** Manuals

### Accessories No shipping damage

# CHASSIS ENGINE

- Engine coolant leve
- All water hose conn
- Check fuel filters an

**ES351 Sweeper** 

**PDI CHECKLIST** 

- Oil at proper level
- 🔿 No oil filter leaks
- Check air cleaner el
- All air intake conne
- Check engine gover

#### PREPARED FOR DE

SIGNATURE

1 1

PDI DATE

Warranty on the above properly signed and orig

# **Endless**

## Delivery report - to

I have received the following material and instructions:

Explained and delivered service and parts manuals	С	Instruc
Instruction on safety precautions	$\frown$	Cleani

- Instruction on safety precautions
- Instruction on proper fuel
- Start-up procedures explained

- ction in proper operation of all control
- Instruction on maintenance and schedules
- All lubrication requirements explained

Instruction on sweeper adjustments Warranty terms explained

DATE ACCEPTED

Updated August 2020



- Cleaning requirements explained

SIGNATURE