



ZAMBONI®

CIRCLE CHECK LIST

IZO Model 612/712

The overall objective of the “circle check” is to evaluate the ice resurfacer and its systems, as well as the environment in which it will be operated.

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General Circle Check:

- **Auger Systems** should be in good condition and free of snow, ice or obstructions
- **Towel** should be clean and free of tears
- **Squeegee** should not have tears or cracks and should have a snug fit from end to end
- **Ice Making Water** supply should be sufficient for resurfacing and have steady and even distribution from the pipe
- **Wash Water** should have steady flow and a clean basket/bag
- **Board Brush** should be firmly attached to the unit and show no signs of damage
- **Belts and Hoses** should be tight fitting without wear and with no signs of aging / leaking or any other need for replacement
- **Grease Vertical Auger Bearings** on a daily basis
- **Drain Water Tanks** at the end of each day
- **Check Under / Around / Behind** resurfacer and observe the condition of the path into and out of the ice resurfacer storage area
- **Snow Pit / Dumping Area** condition and path to/from the area
- **Evaluate Consumables** such as fluids and parts which may be show-stoppers if not on hand
- **Building Ventilation System** should be on and active and air quality tests should be performed per the facility's schedule



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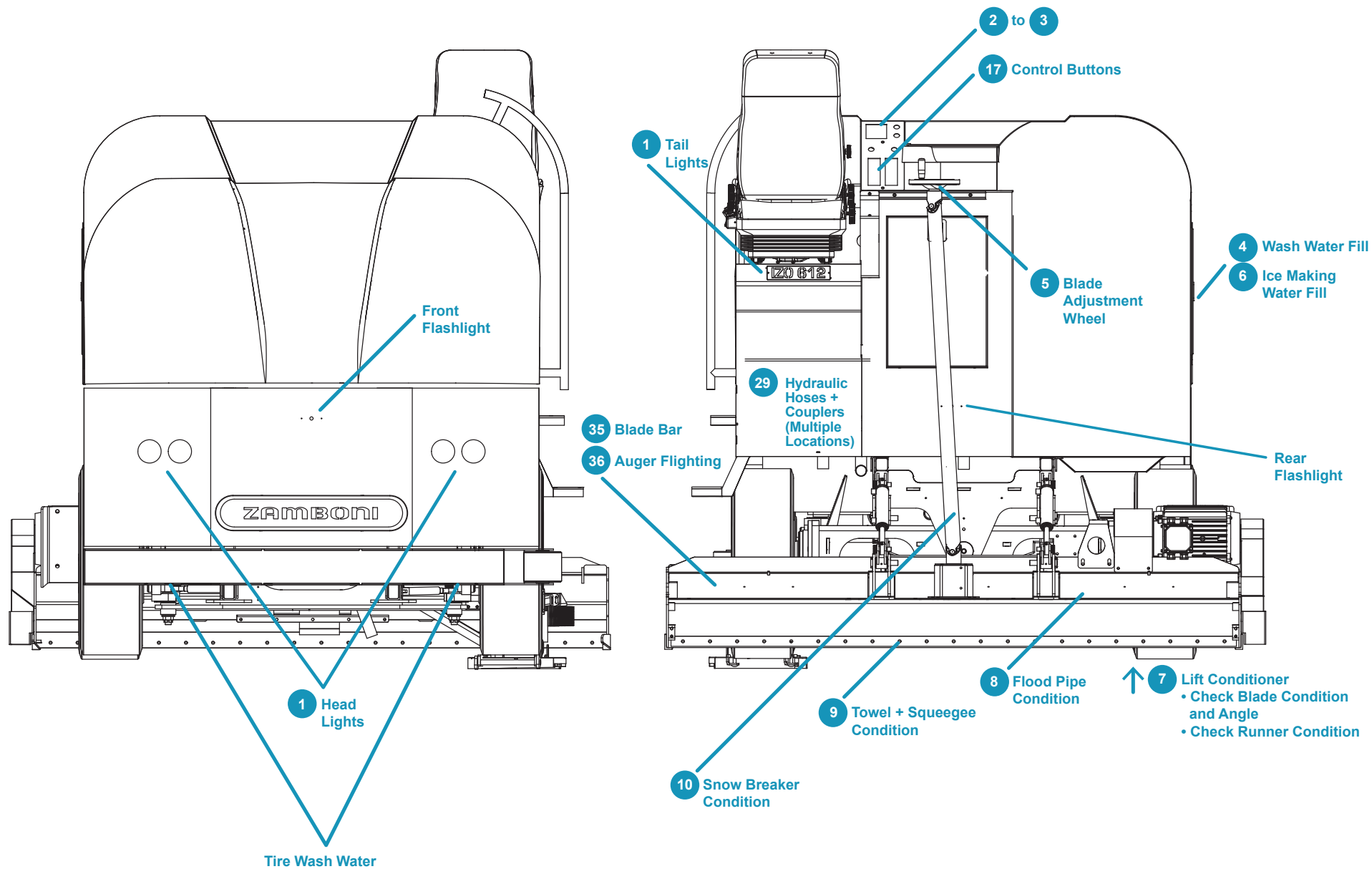
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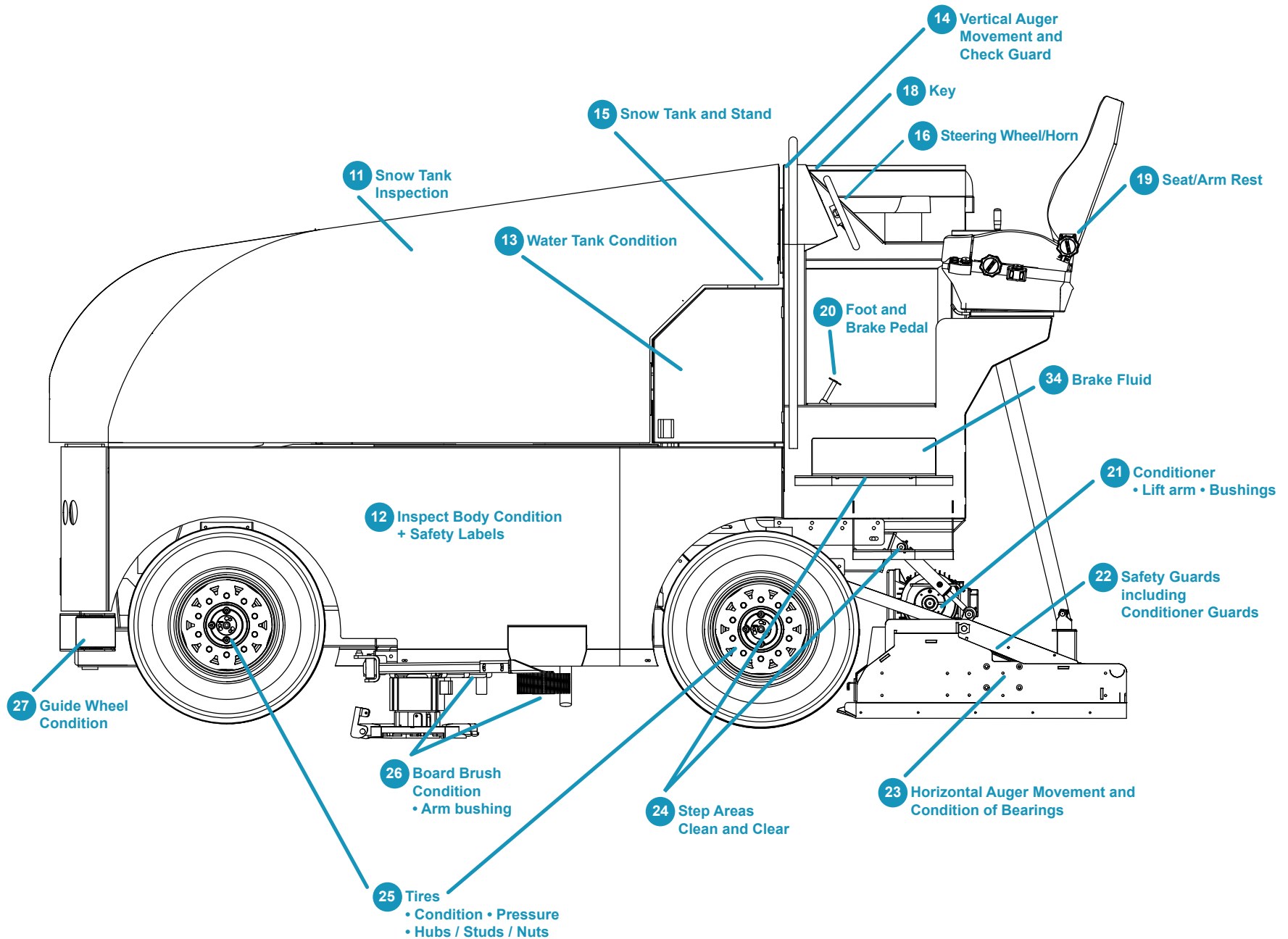
Circle Check Detail:

1. Head Lights / Tail Light
2. Hour Meter Reading
3. Battery Gauge
4. Wash Water Fill
5. Blade Adjustment Wheel
6. Ice Making Water
7. Lift Conditioner to Observe Blade and Runner Condition
8. Flood Pipe Condition
9. Towel and Squeegee Condition
10. Snow Breaker Condition
11. Snow Tank Inspection
12. Inspect Body Condition and Safety Labels
13. Water Tank Condition
14. Vertical Auger Movement and Check Guard
15. Tank Up and Snow Tank Safety Stand in Place
16. Steering Wheel / Horn
17. Control Buttons
18. Key out of Ignition and Secure in your Possession
19. Seat / Armrest
20. Foot and Brake Pedal
21. Conditioner / Lift Arm / Bushings
22. Safety Guards including Conditioner Guards
23. Horizontal Auger Movement and Condition of Bearings
24. Step Areas Clean and Clear
25. Tires (Condition and Pressure) / Hubs Studs / Nuts
26. Board Brush Condition / Arm Bushing
27. Guide Wheel Condition
28. Snow Tank Seal
29. Hydraulic Hoses + Couplers (Multiple Locations)
30. Auger Drive Belts
31. Wash Water Pump
32. Brake Lines
33. Hydraulic Oil Level
34. Brake Fluid
35. Blade Bar
36. Auger Flighting
37. Battery + Cables
 - Fire Extinguisher (option)
 - Front/Rear Flashlight
 - Backup Alarm
 - Tire Wash Water
 - Seatbelt (option)
 - Other Optional Equipment and Systems

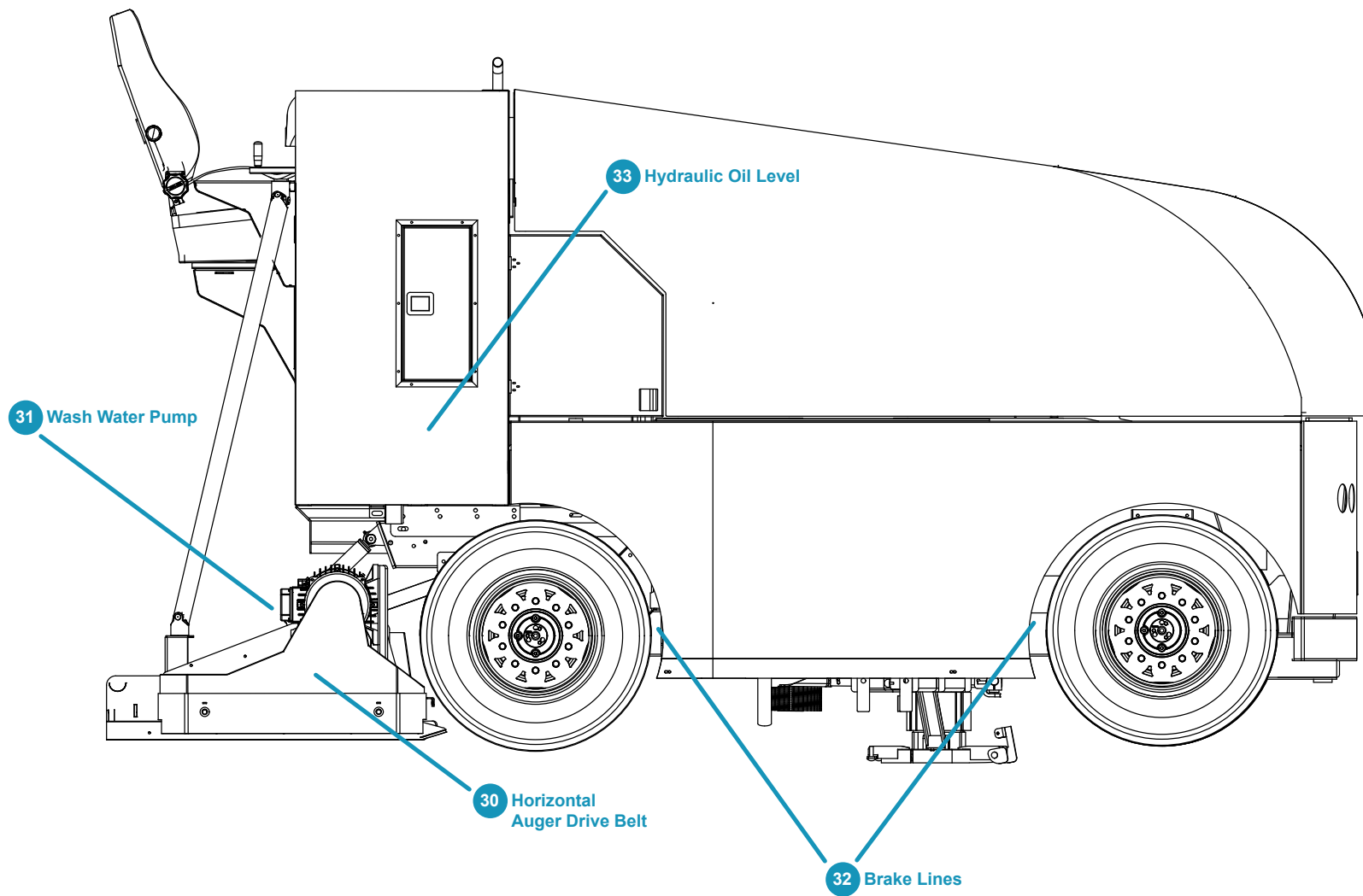
This list is not intended to be a comprehensive checklist and was created as a general guideline to encourage the circle check routine, based on a variety of machine models and features. Your machine model, features and options may vary and those specific items requiring attention should be added to your facility's checklist and circle check routine.



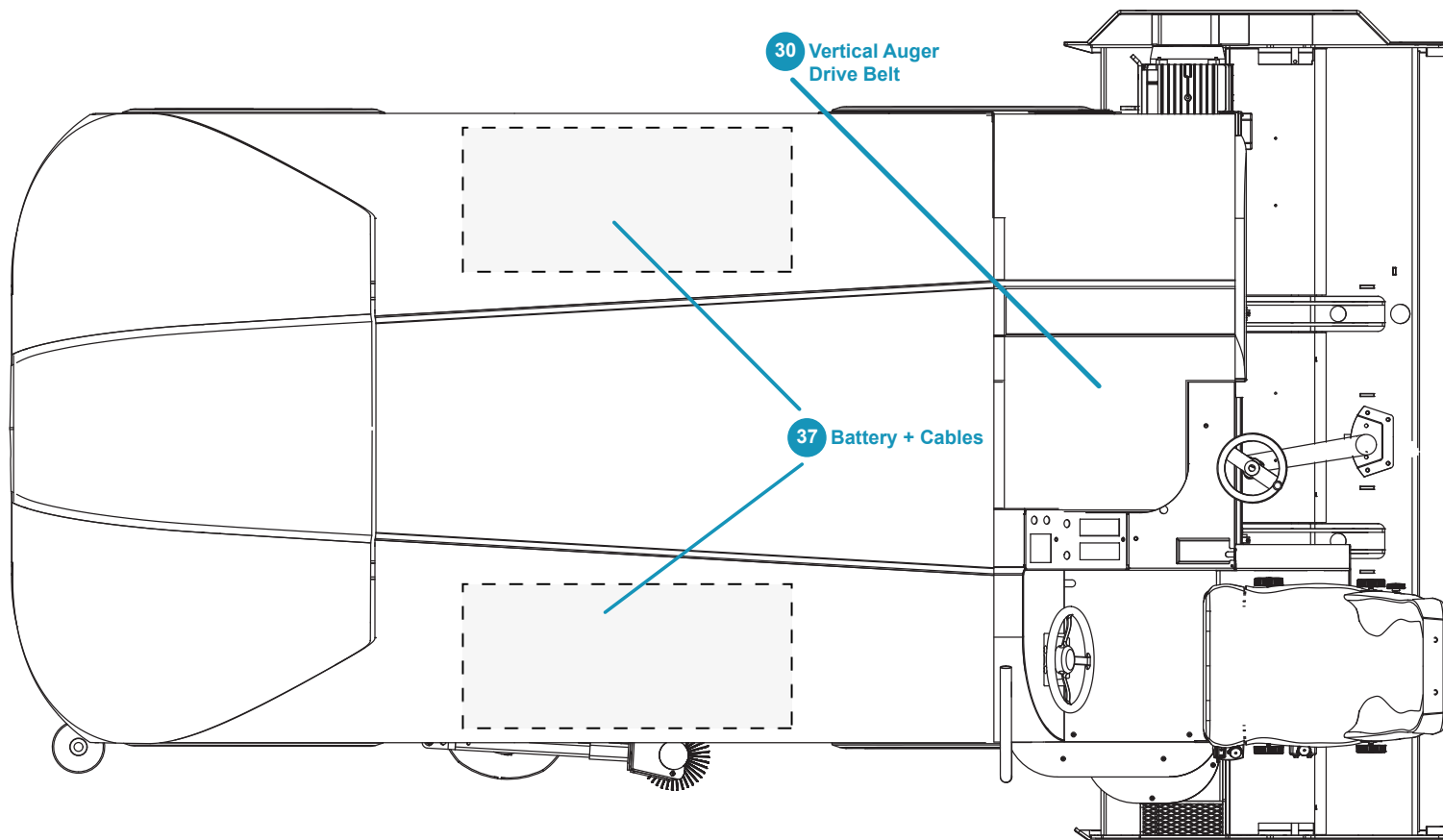
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