

| CUSTOMER & MACHINE INFORMATION |             |                 |               |         |
|--------------------------------|-------------|-----------------|---------------|---------|
| Customer:                      |             |                 | Email:        |         |
| Address:                       |             |                 | Phone:        |         |
| City:                          | State:      | Zip:            | Contact:      |         |
| Serial #:                      | Model #:    |                 | Work Order #: |         |
| Hour Meters                    | Key Switch: | Transportation: | Scrub Brush:  | Vacuum: |

**NOTE: Start with Machine filled at least with ½ Tank of water. Turn ON Machine and Test Functionality of Machine**

| CHECK OPERATION & CONDITION OF                        | IN SPEC | REPAIR | PROBLEM |
|-------------------------------------------------------|---------|--------|---------|
| Key Switch                                            |         |        |         |
| Deck On / Off – Hold for Down Pressure +/-            |         |        |         |
| Solution On / Off – Hold for Water Level +/-          |         |        |         |
| Vac Button ON-OFF (Squeegee - Up/Down) – Hold for ECO |         |        |         |
| Green Easy Go Button (Vac/Deck/Solution – On/Off)     |         |        |         |
| Service Screen Button (Hour Meters/Voltage/Amps)      |         |        |         |
| Drive Pedal                                           |         |        |         |
| Reverse Toggle Switch                                 |         |        |         |
| Horn                                                  |         |        |         |
| E-Stop                                                |         |        |         |
| Optional Touch Screen Functioning                     |         |        |         |

**NOTE: Drain Solution & Recovery Tank fully. Rinse out Recovery Tank**

| CLEAN & INSPECT – SOLUTION TANK | IN SPEC | REPAIR | PROBLEM |
|---------------------------------|---------|--------|---------|
| Solution Fill Screen - Mesh     |         |        |         |
| Solution Fill Hose              |         |        |         |
| Solution Inline Filter          |         |        |         |
| Battery Drain Hose              |         |        |         |

| BRUSH CONDITION – SCRUB DECK |                 |                 |                        |
|------------------------------|-----------------|-----------------|------------------------|
| Deck Curtains                | Good            | Worn            | Needs Replacement      |
| Brush Sockets:               | Good            | Worn            | Needs Replacement      |
| Decks Brush Drivers:         | Good            | Worn            | Needs Replacement      |
| Scrub Brush Fiber Length     | Brush 1 Length: | Brush 2 Length: | Rotated Brushes: Y / N |
| Pad Driver                   | Good            | Worn            | Needs Replacement      |
| Edge Deck Teeth              | Good            | Worn            | Needs Replacement      |

| CLEAN & INSPECT – SCRUB DECK      | IN SPEC | REPAIR | PROBLEM |
|-----------------------------------|---------|--------|---------|
| Scrub Deck Linkage Pivot Points   |         |        |         |
| Scrub Deck Lift Actuator          |         |        |         |
| Scrub Deck Level                  |         |        |         |
| Scrub Motor Wires To Binding Post |         |        |         |

| CLEAN & INSPECT - SQUEEGEE        | IN SPEC | REPAIR | PROBLEM |
|-----------------------------------|---------|--------|---------|
| Remove and Wipe off Squeegee      |         |        |         |
| Check and Rotate Blades as Needed |         |        |         |
| Caster Wheels and Height          |         |        |         |
| Pitch Adjust                      |         |        |         |
| Check Pivot, Knobs & Swing Travel |         |        |         |
| Squeegee Vac Hose                 |         |        |         |

| CLEAN & INSPECT – RECOVERY TANK   | IN SPEC | REPAIR | PROBLEM |
|-----------------------------------|---------|--------|---------|
| Recovery Tank Lid & Gasket        |         |        |         |
| Recovery Tank Support Cable       |         |        |         |
| Vacuum Float Ball Screen & Gasket |         |        |         |
| Vacuum Box White Filter Clean     |         |        |         |
| Drain Hose                        |         |        |         |
| Solution Sight Tube               |         |        |         |
| Solution Feed Hoses               |         |        |         |
| Recovery Tank Strap               |         |        |         |

| CLEAN & INSPECT – DRIVE                | IN SPEC | REPAIR | PROBLEM |
|----------------------------------------|---------|--------|---------|
| Drive & Wheels Condition               |         |        |         |
| Parking Brake engaged when machine off |         |        |         |

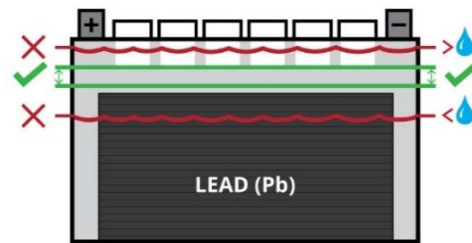
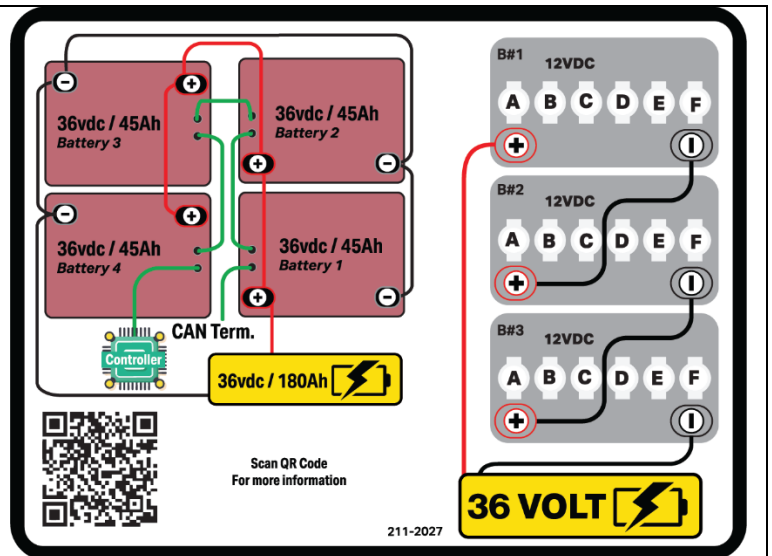
| CLEAN & INSPECT - OPTIONS | IN SPEC | REPAIR | PROBLEM |
|---------------------------|---------|--------|---------|
| Disinfectant Tank         |         |        |         |
| 100 psi Spray wand        |         |        |         |
| Dual Head Lights          |         |        |         |
| Strobe Light              |         |        |         |

|                   |  |  |  |
|-------------------|--|--|--|
| Blue safety Light |  |  |  |
|-------------------|--|--|--|

| CLEAN & INSPECT - OPTIONS    | IN SPEC | REPAIR | PROBLEM |
|------------------------------|---------|--------|---------|
| Battery Terminals            |         |        |         |
| Battery Cables               |         |        |         |
| Torque Battery (See Battery) |         |        |         |

NOTE: CHART BELOW APPLIES ONLY TO WET LEAD ACID BATTERIES, LITHIUM/AGM BATTERIES ONLY REQUIRE THE CHECKS ABOVE.

| BATTERY #1 | HYDROMETER READING | WATER CLARITY (Circle One) |      | WATER LEVEL (Circle One) |      |     |
|------------|--------------------|----------------------------|------|--------------------------|------|-----|
| Cell A     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell B     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell C     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell D     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell E     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell F     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| BATTERY #2 | HYDROMETER READING | WATER CLARITY (Circle One) |      | WATER LEVEL (Circle One) |      |     |
| Cell A     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell B     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell C     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell D     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell E     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell F     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| BATTERY #3 | HYDROMETER READING | WATER CLARITY (Circle One) |      | WATER LEVEL (Circle One) |      |     |
| Cell A     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell B     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell C     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell D     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell E     |                    | Clear                      | Dark | Overfilled               | Full | Low |
| Cell F     |                    | Clear                      | Dark | Overfilled               | Full | Low |



| OPERATE & CONFIRM              | IN SPEC | REPAIR | PROBLEM |
|--------------------------------|---------|--------|---------|
| Fill Solution Tank – ¾ Full    |         |        |         |
| Scrub & Dry                    |         |        |         |
| Fine Tune Squeegee Adjustments |         |        |         |

| COMMENTS & RECOMMENDATIONS |       |            |
|----------------------------|-------|------------|
|                            |       |            |
| Servicing Distributor:     |       |            |
| Technician's Name:         | Date: | Signature: |
| Customer's Name:           | Date: | Signature: |