A DIVISION OF ICE COBOTICS


## Battery Scrubber

The i18B battery scrubber has easy operation with ergonomic handle and state-of-the-art controls. It's gear-driven brush motor with no belts to wear-out or adjust for long-lasting performance. The i18B also has easy access to internal components plus quick-change squeegee blades pads, and brushes (one brush included).

Downtime is wasted time. Money spent on replacement parts takes away from your bottom line. At ICE USA, we understand that you use our machines as hard as possible to do your job, and we recognize that sometimes maintenance is a necessity. That's why our auto scrubbers and cord-electric equipment come with a 5 year warranty. We have faith that we provide the best equipment possible, but if anything happens- we're here for you.

## i18B

## Benefits

- Intuitive, ergonomic controls for simple operation
- Compact design to maneuver in tight spaces
- Included with 85 AH AGM batteries with an on-board charger, making charging easy and convenient
- Parabolic squeegee for quick and complete solution pick-up
- Quickly change-out squeegees, pads, or brushes without tools
- Gear-driven brush motor for durability
- Filter assembly and auto-float shut-off protects vacuum motor from debris
- 18" brush and aluminum squeegee assembly included
- Large opening on recovery tank for convenient cleaning



Technical Specifications

| Model Type | USA | i18B |
| :--- | :--- | :--- |
| Voltage | VOLT | 24 |
| Cleaning Path | INCH | 18 |
| Drive System | TYPE | PAD-ASSISTED |
| Number of Brushes | PCS | 1 |
| Brush Rotation Speed | RPM | 180 |
| Brush Motor | HP | 0.75 |
| Brush Pressure | LB | 55 |
| Squeegee | GALLON | 9.25 |
| Solution Tank | G/ALLON | 10.57 |
| Recovery Tank | STANDARD | AGM, MAINTENANCE FREE |
| Batteries | DBA | 70 |
| Type Batteries | LB | 138 |
| Sound Level | LB | 248 |
| Weight without batteries | HOUR | $2-2.5$ |
| Weight with batteries | FT²/HR | 16,145 |
| Run Time per charge | LxWxH INCH | $45.87 \times 20.5 \times 40.35$ |
| Cleaning Productivity | 2 | 2 |
| Sizes | Gradeability |  |

