

# HDS77E-D

## Heavy Duty Ride-On Industrial Scrubber



### NEXT LEVEL COMFORT & CLEANING

The high-density polyethylene body encompasses the machine, including the squeegee, allowing this power scrubber to maneuver through narrow spaces. The low centre of gravity ensures stability while working even on bends or when climbing ramps. The ergonomic design of the HDS77 allows for the operator to be seated in an upright position with a padded seat providing effective back support and adjustable to suit the operator. The HDS77 floor scrubber is ideal for use in commercial spaces, warehouses and leisure centres.



# HDS77E-D

The HDS77 offers a new level of operator comfort. With the added benefit of simple to use controls this ride on floor scrubber is everything you have been looking for.

## Technical Specifications

### HDS77E-D

|                               |                  |                           |                                 |
|-------------------------------|------------------|---------------------------|---------------------------------|
| <b>Cleaning Width</b>         | 750mm scrub path | <b>Power Supply</b>       | 24V                             |
| <b>Solution/Recovery Tank</b> | 110L             | <b>Battery Charger</b>    | Automatic battery charger       |
| <b>Scrub Head Motor</b>       | 24V              | <b>Machine Dimensions</b> | 1242 (L) x 881 (W) x 1595 (H)mm |
| <b>Brush Speed</b>            | 150RPM           | <b>Weight</b>             | 408kg                           |
| <b>Brush Pressure</b>         | 35-100Kg         |                           |                                 |



## Features & Benefits

### 1 THREE-STAGE VACUUM SYSTEM

Leaves floors dry after cleaning, reducing the risk of slipping.

### 2 ERGONOMIC OPERATOR DESIGN

Provides enhanced comfort and ease of use during extended operation.

### 3 ENERGY-SAVING TECHNOLOGY

Reduces energy consumption by up to 35% for improved efficiency.

### 4 LOW-NOISE OPERATION

Advanced noise-cancelling technology allows use in sensitive environments.

### 5 MANAGER LOCK-OUT CONTROLS

Maintains a constant speed when travelling downhill, preventing sudden acceleration.

### 6 START & STOP TECHNOLOGY

Automatically switches the machine off when idle and restarts when the pedal is pressed, reducing operating costs and emissions.



### 7 AUTOMATIC BATTERY CHARGER

Integrated charger enables faster and more convenient battery charging.



### 8 EMERGENCY STOP BUTTON

Red safety button immediately stops the machine when pressed.



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