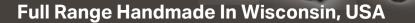


# Unleash Your Full Cleaning Potential Phone: 262-833-4025 Toll Free: 855-965-0011 www.kodiakequip.com





### SPECS



- Up to 176,000 sqft Per Charge
- 45 / 46 Gallons
- 26 32 inch decks

#### **Applications**

- **Fabrication Shops**
- **Auto-Truck Dealers**
- Machine Shops

Disk Scrub Path:	28 & 32 in 71 & 81 cm
Cylindrical:	26 & 30 in 66 & 76 cm
Dimensions (L×W×H):	62" x 36" x 52" 158 x 92 x 133 cm
Step Up Height:	17 in 43 cm*
Solution Tank:	45 Gal 151 L
Recovery Tank:	46 Gal 159 L
<b>Demisting Chamber:</b>	1.25 Gal 4 L
Run Time:  *Based on continuous scrubbing run times, standard batteries, low down pressure and all options oft.	Up to 4 Hours*
Theoretical Coverage:  *Coverage is based off of ISSA 2010 Cleaning Times	44,000 sqft/hr* 4,087 sqm/hr*
Practical Coverage:  'Coverage is based off of ISSA 2010 Cleaning Times	20,500 sqft/hr* 1,904 sqm/hr*



#### Fits through 31" **Entryways**

- Up to 154,000 sqft Per Charge
- 22 / 23 Gallons
- 20 26 inch decks

#### Applications

- Warehouse
- Food & Beverage
- Manufacturing

Disk Scrub Path:	20 & 26 in 51 & 66 cm
Orbital:	24 & 28 in 61 & 71 cm
Dimensions (L×W×H):	54" x 27" x 40" 138 x 69 x 102 cm
Step Up Height:	11 in 28 cm*
Solution Tank:	22 Gal 83 L
Recovery Tank:	23 Gal 87 L
Demisting Chamber:	0.75 Gal 3 L
Run Time:  *Based on continuous scrubbing run times, standard batteries, low down pressure and all options off.	Up to 4 Hours*
Theoretical Coverage: *Coverage is based off of ISSA 2010 Cleaning Times	38,500 sqft/hr* 3,576 sqm/hr*
Practical Coverage:  *Coverage is based off of ISSA 2010 Cleaning Times	18,000 sqft/hr* 1,672 sqm/hr*

#### SCRUB DECKS



# Disk

Brush / Pad Selection

**Orbital** 

**Chemical Free Stripping** 

VCT Prep & Recoat

Reduce Slip & Fall Potential

70% Reduction in Water Usage

Consistent Results - No Swirl Marks

- Lowest Maintenance Cost
- Improved Cleaning on Irregular Floors
- Brushes Individually Driven for **Unmatched Performance**



OPTIONS

# Auxilary Tank + 100 psi Spray Gun

Use your preferred disinfectant or degreaser to clean a wide range of surfaces. Desks, counter tops, chairs ect.

\*AUXILARY TANK K22R ONLY



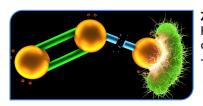
#### Lights

Designed to increase visibility during operation in low-light conditions. Strobe, Blue light, and dual LED headlights.



# WET / AGM / Lithium Battery Options Choose between a variety of battery

options for optimal run and charge times based on the application and needs.



#### **ZERO3 Chemical Free Cleaning**

Replace all-purpose floor cleaner with one of Earth's most powerful oxidizers

- On Demand Aqueous Ozone.
- Clean with water & Ozone alone
- Safe, affective and sustainable



\*K22R ONLY

- · Eliminates Dust Mopping
- Scrub & Sweep Simultaneously
- Superior Tile & Grout Cleaning
- **Excellent on Rubber Surfaces**
- Great for Warehouse Debris



#### Vac Wand

ideal for water pick up in restrooms and reaching under tables.



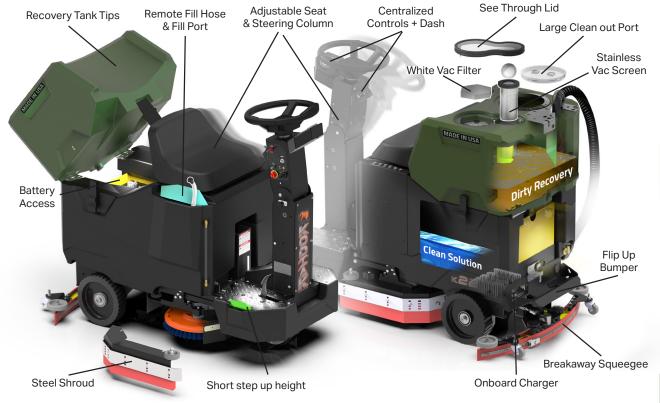
# Squeegee Blade / Brush Choice

Different Materials to fit the job

- NanoRade<sup>®</sup>
- Urethane
- Linatex<sup>®</sup>
- 5 Brush Fibers + Pad Driver

# UNDER THE HOOD - EASY ACCESS

#### APPLICATIONS



# MEMBRANE & LCD



- RPS Corp. Est. 1986 Imported From Wisconsin - USA

  - Three Scrub Pressure Settings
  - Three Water Settings
  - Service Screen

#### Warehouse



Our scrubbers are sought-after in warehouses and distribution centers for their efficiency and scrubbing abilities cleaning dusty floors while leaving them dry and safe.

#### Food & Beverage



The high cleanliness standards of the food and beverage industry necessitate the use of innovative floor scrubbing solutions to ensure a safe and hygienic environment for both production and consumption.

#### Manufacturing



As a large manufacturer we understand the unique requirements of production companies. We provide equipment that manages the cleaning needs arising from the processing of various materials like steel, plastics and wood.

Break Away Squeegee

Front Wheel Drive

HD Steel Decks & Shrouds

ALL STEEL FRAME





We produce heavy duty equipment and require a good amount of thick steel in the construction. We use a combination of Stainless 304 (Austenitic 18/8) and mild steel with e-coating + powder paint for corrosion resistance. Steel fabrication is done in-house or from local suppliers with specialty equipment.



Complex shapes that allow for our tank designs are best achieved with in-house equipment. We own multiple dual station rotational molding machines that allow us to produce finished parts from raw plastic. Producing consistently higher quality parts, and respond quickly to sales spikes.



Our team has designed and engineered over 100 unique machines. Each new generation of machines evolve from prior designs to retain the strengths and correct any weakness. From the first pencil sketch we focus on durability, serviceability, performance, productivity, specifications, and value.