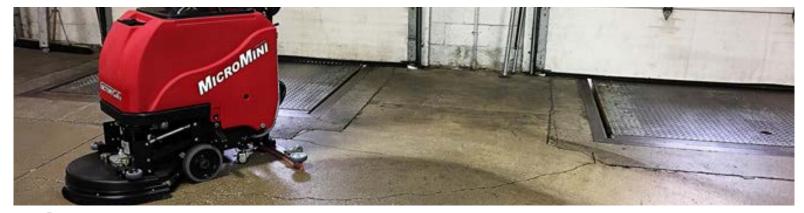




# FACTORY GAINI NICRONINI

Walk-Behind Scrubber for Quality Results





Machine Control Panel uses off-the-shelf toggle and marine duty switches and features universal icons which simplifies training.



Squeegee Adjustments made simple with quick change squeegee latch allows tool-less maintenance and 4-sided squeegee blade.



Front Fill System features a retractable hose for easy filling on standard sink-faucets and a stainless screen for bucket filling.



Oversized Vacuum Screen Shut-Off quickly arrests overfill issues to protect the Vacuum Motor.



High Performance motors and down pressure provides an unmatched standard of cleaning.



#### **Total Access to Components**

- 1 Inspect Vacuum Motor
- 2 Service Batteries
- 3 Inline Solution Filter
- 4 Inspect Scrub Motors
- 5 Vacuum Screen & Filter
- 6 Micro Drain Saver Basket



Reduce costly repairs associated with clogged floor drains with our Micro Drain Saver Basket.



The Factory Cat MicroMini Scrubber is known for its simple design and durable construction, offering unmatched value for the customer. The MicroMini Walk Behind Floor Scrubber comes equipped with a Traction drive which includes a powerful all-gear transaxle for climbing ramps and max operator ease or a Pad Assist version.

While keeping with the constant durability that FactoryCat machines have to offer, your operators will find the MicroMini Floor Scrubber Dryer easy to maneuver into tight areas, and simple to service. The deck is protected by steel guards and large polyurethane rollers to keep the unit from marking walls.

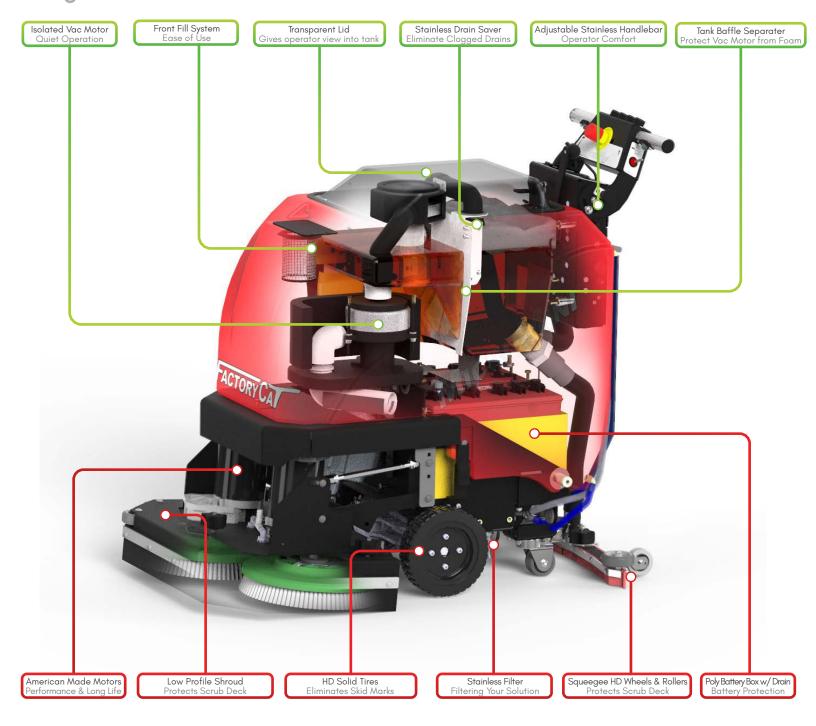


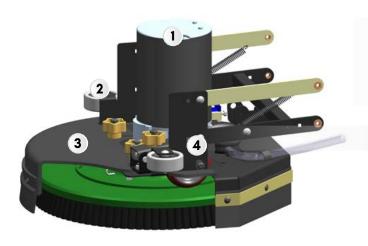
#### Efficient, Effective, and Driven by Results

The Factory Cat MicroMini is your perfect choice when it comes to professional cleaning results in mid to large areas. These machines are tailor-made for applications in areas such as:

- Fabrication Shops
- Machine Shops
- Manufacturing
- Aviation
- Beverage Distribution
- Warehouses
- Automotive Shops
- Food Packaging
- Sports Arenas
- Schools & Universities

# View Inside the Factory Cat MICROMINI Designed with Attention to Detail





- 1 HD Motor | Better Performance
- 2 Corner Rollers | Non-Marking
- 3 Thick Steel Design | 1/4" Thick for Durability
- 4 Removable Shroud | Protects Deck

### **Disk Benefits**

- Extensive Brush / Pad Selection
- Lowest Maintenance Cost
- Gimballed Drivers Improves Cleaning On Irregular Floors
- Brushes Individually Driven For Unmatched Performance

# Technical Data

## **FACTORY CAT MICROMINI AT A GLANCE**

#### **BODY CONSTRUCTION / DIMENSIONS**

Tank Material: Chassis Construction:

Front Wheels (Diameter × Width):

Rear Casters (Diameter × Width):

Size  $(L \times W \times H)$ :

Weight (w/o Batteries):

Weight (w/ 130 ah Batteries):

Poly 5/16" (7.9 mm) 1/8" Steel (3.2 mm) Powder Coated Steel

(2×) 8" × 2" ([2×] 20.3 × 5.1 cm) – Solid Black

 $(2\times) 2.5" \times 1.38" ([2\times] 6.4 \times 3.5 \text{ cm})$  - Non-Marking Grey

 $42" \times 21" \times 39" (106.7 \times 53.3 \times 99.1 \text{ cm})$ 

215 - 315 lbs (97.5 - 142.9 kg)

380 - 480 lbs (172.4 - 217.7 kg)

#### **BRUSH / PAD SYSTEM**

Disk Dimensions:

Disk Motor:

Disk Brush Speed:

Brush Down Pressure:

 $17" - (1x) 17" \oslash (43.2 - [1x] 43.2 cm)$   $20" - (1x) 20" \oslash (50.8 - [1x] 50.8 cm)$   $26" - (2x) 13" \oslash (66.1 - [2x] 33.1 cm)$ 

0.75 hp / 200 rpm ([1x] 559 watts)

200 rpm

Up to 100 lbs (45.4 kg) / 500 lbs (226.8 kg) Actuator Rating

#### **POWER SYSTEM**

System Voltage:

Standard Battery:

Optional Battery:

Run Time:
\*\*P.... #imas are based on continuous scrubbing run times.

24 VDC

130 ah WET

150 ah WET / 115 ah AGM

Up to 3.5 Hours\*

120 VAC / 60 Hz Input - 24VDC / 12 amp Output

Charger:

#### **DRIVE SYSTEM**

Power:

Forward Speed:

Scrubbing Speed: Reverse Speed:

0.75hp - All Gear / Sealed (559 watts) & Pad Assist

0 - 230 ft/min / 2.6 mph (0 - 70 m/min / 4 km/h) 0 - 184 ft/min / 2 mph (0 - 56 m/min / 3 km/h) 0 - 130 ft/min / 1.5 mph (0 - 40 m/min / 2 km/h)

#### **SOLUTION / RECOVERY SYSTEMS**

Solution Tank Capacity:

Solution Flow / Filter:

Recovery Tank Capacity:

Demisting Chamber:

Drain Saver: Vacuum Power:

Vacuum Specs (Water Lift / Airflow):

Squeegee:

10 Gallons (37.9 liters) - w/ Graduated Site Tube 0 - 0.5 GPM / Stainless Inline (0 - 2 LPM)

10 Gallons (37.9 liters) - 1.5" diameter Drain Hose

1.25 Gallons (4.7 liters)

30 cubic inches (491.6 cubic cm)

0.8 hp / 3 Stage (640 watts)

70" / 70 cfm (177.8 cm / 2 cm/m)

Curved w/ 2-sided Rear Blade

17D - 30" (76.2 cm)

20D & 26D - 34"(86.4 cm) Optional - 26" & 34" (66 cm & 86.4 cm)

#### **GENERAL**

Cleaning Width:

Sound Levels: Decibe levels for Disk per ISO 11201 as recommended by the American Association of Cleaning Equipment Manufacturers & OSHA

Productivity - Theoretical:
\*\*\*Productivity is based off of ISSA 2010 Clea

Productivity - Practical:
\*\*\*Doductivity is based off of ISSA 2010 Cleaning Times

17", 20", 26" - Disk (43 & 50.1, 66.1 cm)

65 dBA\*\*

Up to 15,748 sqft (1,463 sqm)\*\*\*

Up to 7,308 sqft (679 sqm)\*\*\*

