



CREATING A CLEANER, SAFER, HEALTHIER WORLD.



Scrubber

Performance of a scrubber with the mobility of a mop



# Change the way you think about cleaning...

# meet the i-mop

Over 70% of floors are still cleaned with a mop & bucket. It is time think differently about cleaning. Mop & buckets are highly maneuverable however they have many issues:

- Extremely labor intensive
- Primarily spread dirt around instead of removing
- Pose slip & fall risks due to wet floors

## The patented i-mop combines the maneuverability of the mop with the performance of a traditional scrubber. The i-mop:

- greatly reduces labor costs, up to 10 times faster than a mop & bucket
- dramatically reduces water & chemical consumption
- delivers extremely clean floors with high mechanical agitation
- leaves nearly instantaneous dry floors with water recovery

#### The i-mop was designed to:

- work in tight spaces and underneath obstacles with its 360 degree handle
- have unlimited mobility with a foldable scrub deck & transport wheels, light enough to pick up
- be simple with easy & intuitive controls for first time scrubber operators





## Dual, counter rotating brushes

#### **Twin Brushes**

Counter-rotation of twin brushes pushes solution toward center, rather than splashing off to the side of the machine.

#### Unique Brush Design

Channels that constantly push solution towards – not away from center. Plus, concentrically stepped bristles trap fluid and prevent splashing.

#### Squeegee System Design

Placement of squeegee under weight of equipment creates pressure against uneven floor surfaces for better fluid recapture.

#### **Squeegee Location**

Location of squeegee immediately behind brushes (vs. behind wheels) retrieves fluid before its fans out to sides.



#### Simple, intuitive controls

Obvious operation – easy to train



# Easy swivel operation – even with one hand

No balancing act, pushing or straining—as easy to operate as a mop



# Detachable tanks for cleaning solution & recovery water

Easy to replace or change clean solution on the fly, easy to empty recovery water in any sink, virtually no down time



#### Heavy-duty hinge for 360° steering

Highly maneuverable in small spaces around obstacles and under furniture



#### Rechargeable modular battery packs

Continuous run-time by swapping out and recharging with an extra set of batteries



#### Powerful 350 RPM motors

Up to twice the speed of many conventional disk scrubbers



#### Easy transport wheels

Easily transportable between different areas, levels and buildings



#### Full-size heavy-duty deck

High productivity - cleans & dries 1,000 sq ft of obstructed space in less than 5 minutes



#### Low profile & folding design

Fits under furniture and counters and gets into tight spaces. Deck folds for narrow storage.



## i-mop XL SCRUBBER

### BATTERY METRIC

1-hour operation time Charging time 1 hour Charging time 5 hours Lithium-ion (2) 25.2 V, 8.8 Ah 80% charged/up to 60 min 100% fully charged/up to 70 min

#### **US STANDARD**

Lithium-ion (2) 25.2 V, 8.8 Ah 80% charged/up to 60 min 100% fully charged/up to 70 min

#### **MACHINE SPECIFICATIONS**

Operational width
Theoretical performance
Practical performance
Power rating
Clean watertank
Recovery watertank
Brush pressure
Weight without - with batteries
Weight with battery + water
H x W x D i-mop
H x W x D box

46 cm 1,800 m²/hour 1,000 - 1,300 m²/hour 700 W 4 L 8 L 22.5 kg 18.5 - 22.5 kg 25.9 kg 120 cm x 50 cm x 38 cm 126 cm x 57 cm x 37 cm 18.1"
19,375 sq ft/hour
10,000 - 14,000 sq ft/hour
700 W
1 Gallon
2 Gallon
49.6 lbs
40.8 - 49.6 lbs
57.1 lbs
47.3" x 19.7" x 15"
49.6" x 22.4" x 14.6"

#### **Markets**

- Education
- Healthcare
- Retail
- Restaurants
- BSC
- Public Venues

### **Applications**

- Small Spaces
- Obstructed Spaces
- Critical Spaces

#### WARRANTY

See your local representative for warranty information

## tanks



HACCP colorcoate range

Extra quick-connect color-coded tanks for multiple cleaning solutions can be carried.

#### pads



A full range of pads to handle a wide variety of soil types, floor types and cleaning applications.

# batteries & chargers



i-mop's lightweight lithium-ion batteries are part of the technology that makes i-mop small enough to get in small spaces and be easily transportable up and down stairs and in a car. Extra batteries allow the i-mop to run 24/7. Optional wall chargers are available.

# brushes & collars



A variety of brushes are available for your i-mop, including soft, medium, and hard bristles. Color-coded brush collars in HACCP colors are also available.



FOR DEMO OR MORE INFORMATION



190 Summerhill Rd. Spotswood, NJ 08884 Phone: (732)-251-9506 \* Fax (732)-251-9586 Email: nconover@bio-shine.com