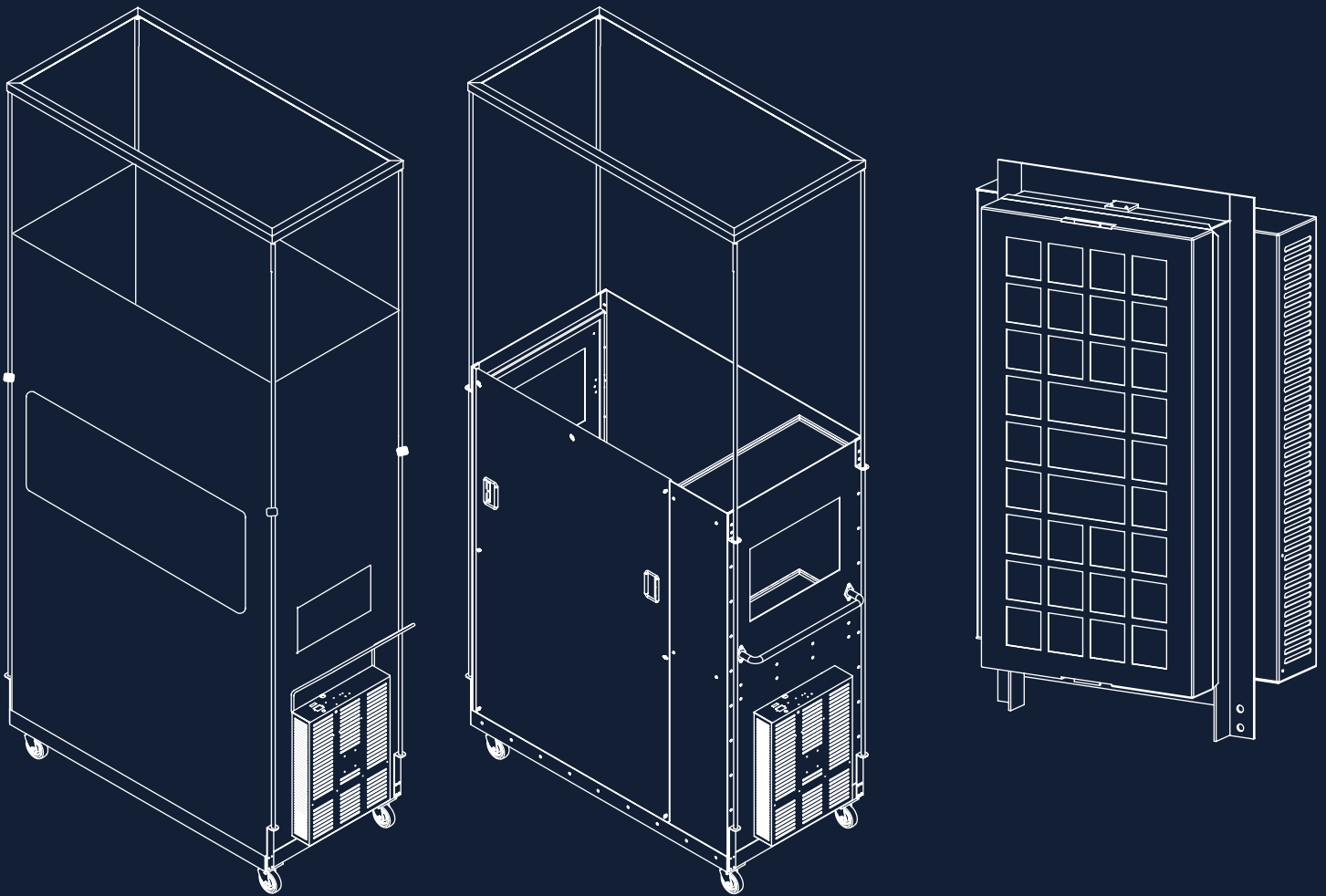


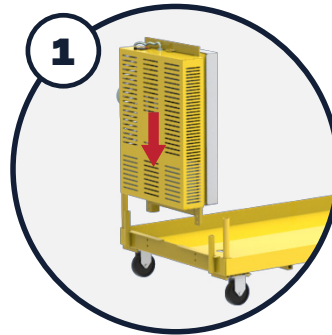
# USER MANUAL

## HEPAZONE & HEPANOMAD

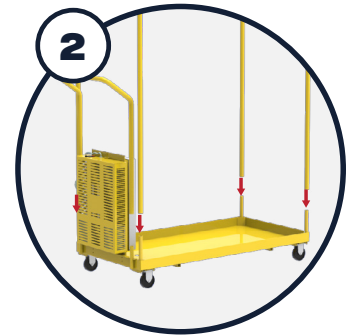
HepaZone Assembly Guide  
Usage / Maintenance  
Technical Support  
Warranty



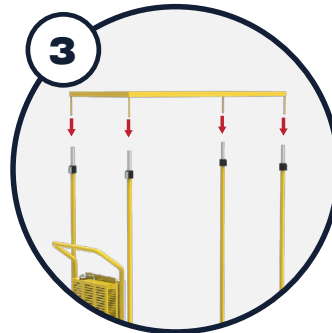
# ASSEMBLY GUIDE



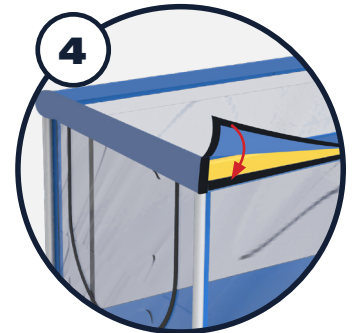
1  
Attach the HEPANOMAD to the platform using the provided bolts (HepaZone SW)



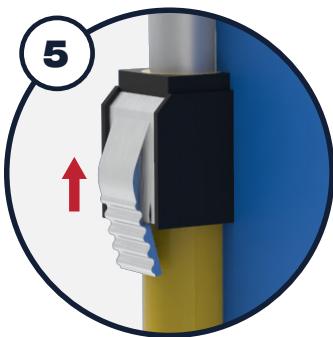
2  
Install the 4 posts and the handle



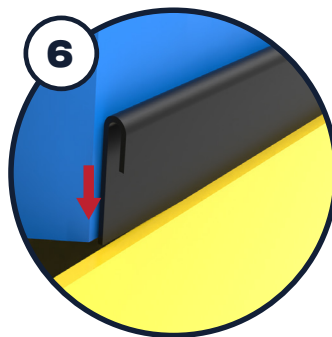
3  
Install the top frame on top of the posts



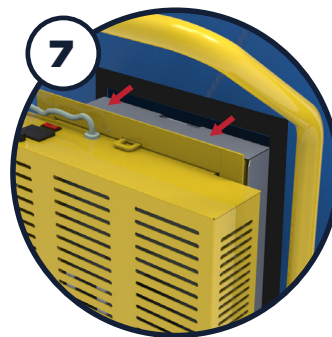
4  
Attach the cabin to the top frame using Velcro



5  
Extend the posts to their full length



6  
Attach the cabin to the platform using the J-trim



7a. (HepaZone SW)  
Attach the cabin to the HEPANOMAD using Velcro strips

7b. (HepaZone NF)  
Install the 10" flexible dust adapter



8  
Attach the cabin to the 4 posts using Velcro strips

# USAGE / MAINTENANCE



## 120V vs Battery Charger

(A) 120V power cable

(B) Battery charger power cable

## Battery Recharging

1. Connect the battery charger to a wall outlet
2. Turn on the battery charger (switch on the battery charger)
3. Check the LED status on the charger (red: charging in progress, green: fully charged)

## Battery Maintenance

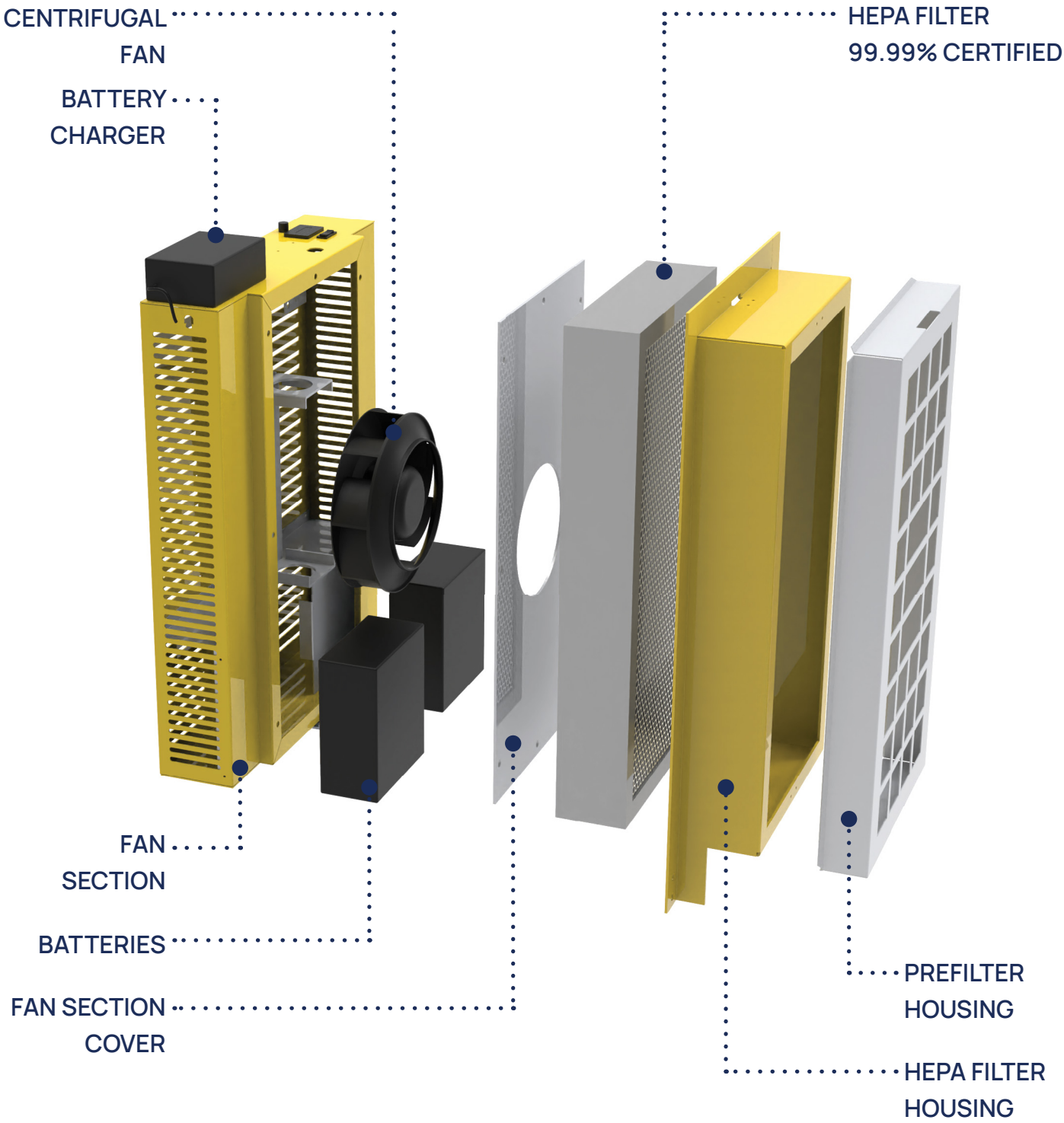
4. **Always** charge the batteries when the unit is not in use (charger connected and turned on)
5. **Never** allow batteries to fully discharge (or they may need to be replaced)
6. **Ideal storage temperature:** 18-21°C (65-70°F)

**Note:** If the batteries are too low, the charge indicator may behave differently. Like flashing red or orange. In the event that the batteries are completely discharged, the indicator may not light up.

In both cases, the batteries may need to be replaced.

Please contact us for more information.

# HEPANOMAD



# TECHNICAL SUPPORT

## The fan does not start and the charge indicator is not lighting up

Check the fuse

## Batteries don't seem to be charging

**1-** Is the charger powered on? (see point 3 of battery recharging)

**2-** If the indicator is flashing, see the next point

## Indicator flashes red or red/orange

The batteries are probably dead. Please contact us for battery replacement procedure

**Note:** Even in the event that the batteries are defective, the HepaNomad can be operated using the 120V power cable (A)

For all other technical support requests, please contact us by email at [service@hepazone.com](mailto:service@hepazone.com) or by phone at 1 (877) 444-8012.

# WARRANTY

**Don't bother looking for the 20 page 'terms and conditions' document because we never wrote it.**

Taking into account normal wear and tear, our HepaZone units are guaranteed for defects in materials and workmanship for the duration noted below from the date of purchase.

Defective product along with proof of purchase can be returned within the prescribed time period for replacement or repair at our discretion.

**HepaZone SW:** 3 years\*

**HepaZone NF:** 3 years\*

**HepaZone HD:** 3 years\*

**HepaZone refurbished:** 1 year\*

**\*Batteries have a limited warranty of 90 days**

## SHIPPING:

The customer is responsible for paying for return transport (return transport will be charged to the customer, unless the customer has been notified otherwise in advance). The product must be packaged appropriately. We cannot be held responsible for any damage done in transit.

Procedure for sending repairs:

Contact our team to obtain a return authorization number (RMA).

Charges may apply if:

- The problem results from improper use
- No problem is detected
- The device meets the quality standards of HEPAZONE

Phone: 1-877-444-8012 (8:00 AM - 4:00 PM EST)

Email: [service@hepazone.com](mailto:service@hepazone.com)

**If you are not completely satisfied, give us a call, we will help you.**