

#### **BATTERY SPECIFICATIONS**

## **Battery**

Lithium 26 AH

## **Charge Time:**

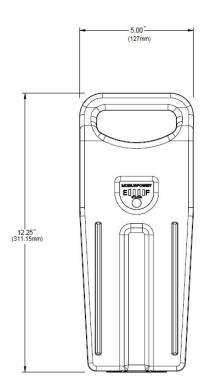
26 AH < 4 hrs

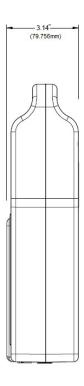
# Weight

5.5 lbs (2.49kg) per battery

#### **CERTIFICATIONS**

IEC 62133 2nd Edition • UN 38.3





## **POWER SYSTEM TECHNICAL SPECIFICATIONS**

# MobiusPower® 2 Channel Power System

Channel 1 Variable 12-24 VDC Channel 2 Variable 5-12 VDC

# MobiusPower® 4 Channel Power System

Channel 1 Variable 12-24 VDC Channel 2 Variable 5-12 VDC Channel 3 Variable 12-24 VDC Channel 4 Variable 5-12 VDC

## **OPTIONAL HOLSTER CHARGING**

# **External Power Supply**

Input 100-240V Output 132W Max

# **Holster Charging**

Output 51W Max Charge Time < 8 Hours

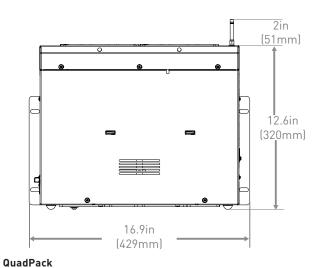
# **WORKSTATION AND HOLSTER CERTIFICATIONS**

IEC 60601-1



www.enovatemedical.com







#### **Electrical**

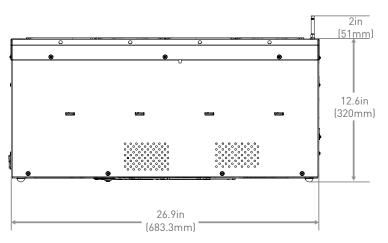
Voltage Input: 115 VAC Power Outlet, Mains: NEMA 5-15R Power Inlet, Charger: IEC 320 C14 Required Cord Set for North America: IEC 320 C13 to NEMA 5-15P 15 AMP 5 x 20mm Glass Fuse 3.6 Amp input

#### Weight

10.2 lbs\* (4.6kg) Weight w/o Batteries

Weight w/ Batteries 21.2 lbs\* (9.6kg)

\* If mounted add 1.9 lbs for mounting bracket



# 5.8in (147mm)

#### **Electrical**

Voltage Input: 115 VAC Power Outlet, Mains: NEMA 5-15R Power Inlet, Charger: IEC 320 C14 Required Cord Set for North America: IEC 320 C13 to NEMA 5-15P Standard 15 AMP Breaker

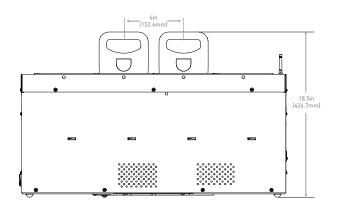
7.2 AMP Input

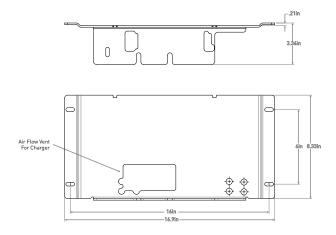
## Weight

Weight w/o Batteries 20.4 lbs\* (9.2kg) Weight w/ Batteries 42.4 lbs (19.2kg)

\* If mounted add 1.9 lbs (.86kg) for mounting

## **MOUNTING BRACKET**





Charge Time < 4 Hours System Output - 144 Watts Max

#### **CERTIFICATIONS**

**HEIGHT** 

UL1012 • CAN/CSA E60335 • IEC 60335



# Weight

Weight 1.9lbs (0.86kg)

Recommended ergonomic mounting height for QuadPack and DualPack Charging Stations is 24" - 30" from floor to the top of the charging station