

Warrior Line Summary^[1]

Same lite-weight and commercially affordable Disposable Unit for all Warrior configurations



- [1] EU spec; IFU data shall prevail in case of conflict
[2] Battery & AC operable; illustrative image
[3] Battery/AC operating mode
[4] Based on fully charged battery; dependent upon ambient temperature and flow rate
[5] Base Unit plus battery
[6] For most operational needs, a single battery has sufficient capacity to support all protocols
[7] RE102 & RS103

Max delivery rate at 4°C input

Max battery capacity at 4°C input^[4]

Warmup time at 4°C input

Operating weight^[5]

Additional battery weight

Size^[5]

Certified

Compliant

Ingress Protection (IP)



Warrior lite
(lite battery)

Warrior lite
(Extra Power Battery)

Warrior

Warrior EXTREME

Warrior Hybrid^[2]

Warrior AC



170 mL/min

180 mL/min

200 mL/min

200 mL/min

200/290 mL/min^[3]

290 mL/min

1.3 liters

3 liters

3.5 liters

3.5 liters

3-3.5 liters (battery)

NA

Up to 11 seconds

Up to 11 seconds

Up to 11 seconds

Up to 11 seconds

Up to 11 seconds

Up to 11 seconds

~0.8 kg / 1.8 lb

~1.1 kg / 2.4 lb

~1.7 kg / 3.75 lb

~1.7 kg / 3.75 lb

~1.7 kg / 3.75 kg^[3]

3.7 kg / 8 lb

~0.45 kg / 1 lb

~0.735 kg / 1.6 lb^[6]

~0.920 kg / 2 lb^[6]

~0.920 kg / 2 lb^[6]

~0.920 kg / 2 lb^[6]

NA

8.2 x 13.6 x 8.3 cm

8.2 x 13.6 x 11.3 cm

7.8 x 15.6 x 23.2 cm

7.8 x 15.6 x 23.2 cm

7.8 x 15.6 x 23.2 cm /
30 x 19 x 18 cm^[3]

30 x 19 x 18 cm

IEC 60601-1
IEC 60601-1-2:2014
IEC 60601-1-12

IEC 60601-1
IEC 60601-1-2:2014
IEC 60601-1-12

IEC 60601-1
IEC 60601-1-2:2014
IEC 60601-1-11

IEC 60601-1
IEC 60601-1-2:2014
IEC 60601-1-12

IEC 60601-1
IEC 60601-1-2:2014
IEC 60601-1-11 (battery)

IEC 60601-1
IEC 60601-1-2:2014

MIL STD 461G^[7]

MIL STD 461G^[7]

IEC 60601-1-12

MIL STD 461G^[7]

IEC 60601-1-12 (battery)

NA

IP56

IP56

IP33 (designed for IP56)

IP56

IP22

IP22