

Summary: Warrior lite & Warrior/EXTREME Lines of Blood/Fluid Warmers

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



[1] Based on fully charged battery (where applicable) and dependent upon ambient temperature, tubing setup, etc.
[2] Based on fully charged battery (where applicable) and dependent upon ambient temperature
[3] Base Unit plus battery/AC
[4] For most operational needs, a single battery has sufficient capacity to support all protocols
[5] RE102 & RS103

Max delivery rates^[1]

Max battery capacity^[2]

Warming speed

Operating weight^[3]

Additional battery weight^[4]

Size

Certified

Compliant^[5]

Ingress Protection (IP)



Warrior lite Line

Warrior lite
(lite battery)

Warrior lite
(Extra Power Battery)

Warrior lite AC



180ml/min for cold-stored blood and 250 ml/min for room temp. fluids

180ml/min for cold-stored blood and 270 ml/min for room temp. fluids

180ml/min for cold-stored blood and 270 ml/min for room temp. fluids

3 units of Whole Blood or 2.5 litres of room temp. fluids

6 units of Whole Blood or 5 litres of room temp. fluids

6 units of Whole Blood or 5 litres of room temp. fluids

In seconds

In seconds

In seconds

~0.8 kg / 1.8 lb

~1.1 kg / 2.4 lb

~1.45 kg / 3.2 lb

~0.45 kg / 1 lb

~0.735 kg / 1.6 lb

NA

8.2 x 13.6 x 8.3 cm

8.2 x 13.6 x 11.3 cm

10 x 12.5 x 22 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

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IP56

IP56

IP33

Warrior / Warrior EXTREME Line

Warrior / EXTREME

Warrior AC Station

Warrior AC



180ml/min for cold-stored blood and 290 ml/min for room temp. fluids

180ml/min for cold-stored blood and 500 ml/min for room temp. fluids

180ml/min for cold-stored blood and 500 ml/min for room temp. fluids

6 units of Whole Blood or 5 litres of room temp. fluids

NA

NA

In seconds

In seconds

In seconds

~1.7 kg / 3.75 lb

~3.45 kg / 7.6 lb

~3.7 kg / 8 lb

~0.920 kg / 2 lb

NA

NA

7.8 x 15.6 x 23.2 cm

28 x 18 x 17 cm

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
IEC 60601-1-2:2014

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IP22

IP22