



TriTherm

Infrared. Pressotherapy. LED. EMS.

AESTHETE WELLNESS



TriTherm

Wearable compression system

Heating / Pressotherapy / EMS / Red-light indicator

One system. Multiple zones.

TriTherm combines a compact controller with a coordinated garment set for the shoulders, hands, waist, abdomen and legs. Separate zone control brings temperature, session time, EMS and air pressure together in one platform.



Coordinated garments. Central control.

Set each session.

Heating temperature	40-60 °C, adjustable
Session timer	1-60 minutes, adjustable
EMS intensity	0-90 V peak-to-peak (Vpp)
EMS frequency	10-100 Hz
Air pressure	6 levels; approximately 8-25 kPa
Red light	Work indicator
Zone control	Hand, shoulder, waist and legs controlled separately
Adapter input	AC 200-240 V, 3.8 A, 50/60 Hz
Adapter output	DC 24 V, 14.5 A
Controller dimensions	25 x 38.5 x 20 cm

Designed around each zone.

Hand / arm

24 V / 46 W

51.5 x 21.5 cm

Heating only

Shoulder

24 V / 66 W

93.5 x 103.5 cm

Heating, red light, EMS and shoulder pressure

Waist / abdomen

24 V / 72 W

Waist: 90 x 26 cm

Abdomen: 60 x 30 cm

Heating, red light, EMS and lumbar / abdominal pressure

Legs

24 V / 105 W

80 x 72 cm, unrolled

Heating, red light, EMS and left / right leg air pressure

Materials and connections.

Outer fabric	Dark gray PVC leather
Backing	Dark gray TPU composite fabric
Hook-and-loop fasteners	Dark gray nylon
Zipper	Nylon
Controller panel / shell	Acrylic / ABS
DC plug wire	2-core PVC copper-core wire
Air / electrical coupling	Black nylon and fiber material
Combined conduit	PVC tube with 8-core PVC copper wire
Tube / wire lengths	2.2 m x 1 piece; 1.8 m x 4 pieces
Generator housing materials	PC and 304 stainless steel



AESTHETE GH LLC

30 N GOULD ST STE R
SHERIDAN, WY 82801, USA

info@aesthetegh.com