

# Dispositivo per terapia fisica ad ultrasuoni

**Nome:** MIO-SONIC

**Modello:** UT1032

**Alimentazione:** DC 15V, 1.2A

**Frequenza di lavoro:** 1MHz

**Forma d'onda:** pulsata

**Frequenza di modulazione:** 100Hz

**Durata dell'impulso:** 0.5ms, 5ms, 10ms

**Ciclo di lavoro:** 5%, 50%, 100%

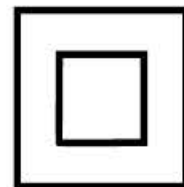
**RBN max:** 5.0

**Tipo di fascio:** collimato

**Area eff.:** 4.0 cm<sup>2</sup>

**Potenza:** 6.4W

**IPX7** (solo per la testa del dispositivo)



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MEDICAL DIVISION



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# Ultrasound Physical Therapy Device

**Name:** MIO-SONIC

**Model:** UT1032

**Power supply:** DC 15V, 1.2A

**Frequency:** 1MHz

**Waveform:** pulsed

**Modulation wave:** 100Hz

**Pulse duration:** 0.5ms, 5ms, 10ms

**Duty cycle:** 5%, 50%, 100%

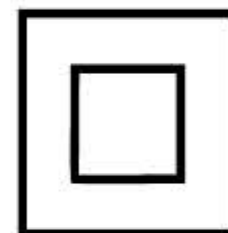
**RBN max:** 5.0

**Beam type:** collimated

**Effective area:** 4.0

**Power:** 6.4W

**IPX7** (only for the treatment head)



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# Dispositivo de fisioterapia por ultrasonido

**Nombre:** MIO-SONIC

**Modelo:** UT1032

**Alimentación:** DC 15V, 1.2A

**Frecuencia:** 1MHz

**Forma de onda:** pulsado

**Frecuencia de modulación:** 100Hz

**Duración del pulso:** 0.5ms, 5ms, 10ms

**Ciclo de trabajo:** 5%, 50%, 100%

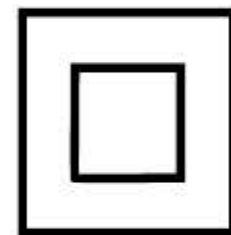
**RBN max:** 5.0

**Tipo de haz:** collimado

**Area efectiva:** 4.0 cm<sup>2</sup>

**Potencia:** 6.4W

**IPX7** (sólo para la cabeza del dispositivo)



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# Appareil de physiothérapie à ultrasons

**Nom:** MIO-SONIC

**Modèle:** UT1032

**Alimentation:** DC 15V, 1.2A

**Fréquence de travail:** 1MHz

**Type d'onde:** pulsé

**Modulation de fréquence:** 100Hz

**Durée de pouls:** 0.5ms, 5ms, 10ms

**Cycle de travail:** 5%, 50%, 100%

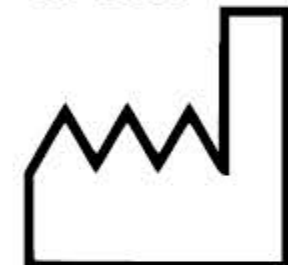
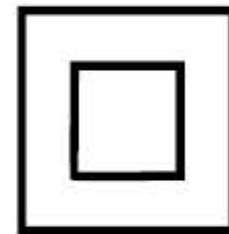
**RBN max:** 5.0

**Type de faisceau:** collimaté

**Surface eff.:** 4.0 cm<sup>2</sup>

**Puissance:** 6.4W

**IPX7** (seulement pour la tête du dispositif)



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# Ultraschall-Physiotherapiegerät

**Name:** MIO-SONIC

**Modell:** UT1032

**Stromversorgung:** DC 15V, 1.2A

**Arbeitsfrequenz:** 1MHz

**Wellenform:** gepulst

**Modulationswelle:** 100Hz

**Pulsadauer:** 0.5ms, 5ms, 10ms

**Duty cycle:** 5%, 50%, 100%

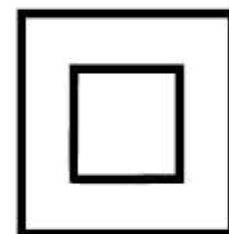
**RBN max:** 5.0

**Strahgestaltung:** kollimiert

**Tatsächliche Area:** 4.0 cm<sup>2</sup>

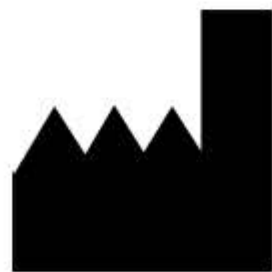
**Leistung:** 6.4W

**IPX7** (nur für den Kopf des Gerätes)



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