

100mm

125mm

20mm

trophon®2

High Level Disinfection



Nanosonics Limited
14 Mars Road, Lane Cove,
NSW 2066, Australia
+61 2 80631600
info@nanosonics.com.au

Distributed by:
Nanosonics, Inc.
11793 Technology Lane
Fishers, IN 46038, USA
1-844-876-7466
support@nanosonics.us

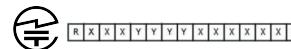
EC REP
Nanosonics Europe GmbH
Poppenbütteler Bogen 66
22399 Hamburg – Germany
+49 40 46856885

Nanosonics Limited
IC: 22999-TROPHON2
FCC ID: 2AM5R-TROPHON2
Model EUT: NO5000-1

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired
operation.



Input: 100VAC, 120VAC
Rating: 6A 50/60Hz



KC
KCC-CRM-ABC-XXXXXXXXXXXX

Certified for use in Hong Kong
經驗證可在香港使用
Certificate No. 證書號碼
ZZZZZZYYYYXXXX
CA 通信事務管理局
COMMUNICATIONS
AUTHORITY

Clearspace for Overprint

MADE IN AUSTRALIA

L03022 1.0

60mm clear space

Colour Specifications
■ Black

Label location:

Positioned on the external surface of the enclosure at the rear and centred towards the bottom.

