



944 Zelco Drive Burlington, Ontario Canada L7L 4Y3 TOLL-FREE 1-888-438-6324 TELEPHONE 905-631-6161 FACSIMILE 905-631-1852

STANMECH Technologies Inc. warrants STI-DG blowers to be free from defects in material and workmanship for a period of one year from the date of startup or 15 months from date of shipment, whichever comes first. This warranty is limited to the repair or replacement of any parts found to be defective and there are no other warranties or liabilities expressed or implied due to failure of the product, such as losses due to production downtime, damage to other equipment or product, personnel injury, or other contingent damages.

Replacement of any parts found to be defective or services required for replacement of such parts shall be F.O.B. Burlington, Ontario. Should service be required, service time required on site to repair or replace defective items shall be provided at no charge to the purchaser under warranty. All travel time, mileage, and expenses are F.O.B. STANMECH Burlington, Ontario and shall be for the purchaser's account. STANMECH Technologies Inc. will allow a fixed allowance for labour to repair or replace defective parts by the user or a third party at the discretion of STI. Any such charges must be preauthorized in writing by STANMECH Technologies Inc. at the rates specified. Third party billing for unauthorized warranty service will not be accepted.

Warranty does not cover the failure of components due to improper installation of the equipment, operation of the equipment at pressure or vacuum levels above the maximum recommended continuous operating levels, operation on incorrect voltages or unstable power sources, exposure to incompatible chemicals or gases, neglect or abuse. Any components claimed to be defective must be returned to STANMECH Technologies Inc., Burlington, Ontario for warranty determination, freight prepaid, unless written authorization is received in writing from STANMECH Technologies Inc. for disposition of the failed part(s) at the user's site.