Manufacturer's Warranty Statement

The manufacturer warrants organ blower motor type(s):

LVM....., 120 V / 240 V, 60 Hz, 1-ph A.C.

for a period of three years from the date of purchase providing the following installation and maintenance guidelines are observed:

1. INSTRUCTION FOR LUBRICATION:

The organ blower is **filled with oil.**

The sleeve-bearings of the motors should be re-filled with 5 ml of **Shell Tellus Oil S2 MX** after each 1500 hours of operation. A ten year supply of oil is supplied with the blower. The attached lubrication record sheet should be kept up to date by the person responsible for lubrication.

2. MOTOR PROTECTION:

The thermal circuit-breaker in the coil end of the motor if connected in series with the actuating circuit of the magnetic switch or relay in the switch box provides <u>protection to the electric motor against overheating</u>. He or she should <u>protect the motor</u> according to the attached circuit diagram or by an equivalent technical solution.

<u>Two pieces wires</u> come out of the coil, which has a <u>thermal protector</u> in it. Connect the phase wire to the brown wire and the white cable to one of the 2 open red colored shoes on the terminal board. Check the rotation after connecting. If the rotation is reversed connect the white cable to the other free red shoe.

3. The organ blower must be mounted with elastic fastening: connecting flange.

4. WARRANTY IS VOID if motor failure is caused by improper or inadequate lubrication, incorrect, or incorrectly installed electrical service, if deployed in an applications other then its intended use, mishandled, or damaged due to natural disaster beyond the manufacturer's control. The capacitor is excluded from warranty coverage.

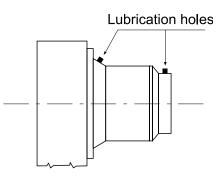
Defective motors covered under the manufacturer's warranty should be returned to the authorized distributor for warranty replacement. Shipping and handling charges are not included.

Date of sale:	
Serial number:	•••••

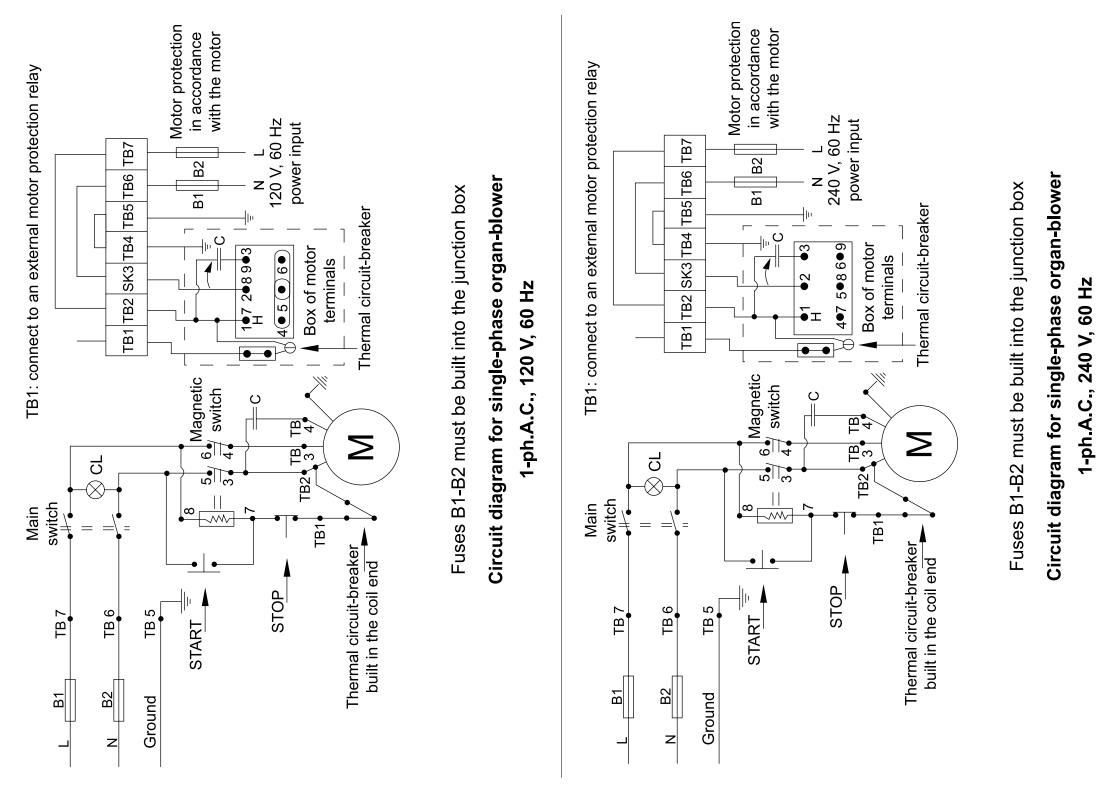
Manufacturer: KÖNYVES és FIA KFT

Hungary 9061 VÁMOSSZABADI, Hild József u. 5. Cell: 011 36/30 747 36 83 e-mail: konyves@orgonafuvo.hu www.organblower.com

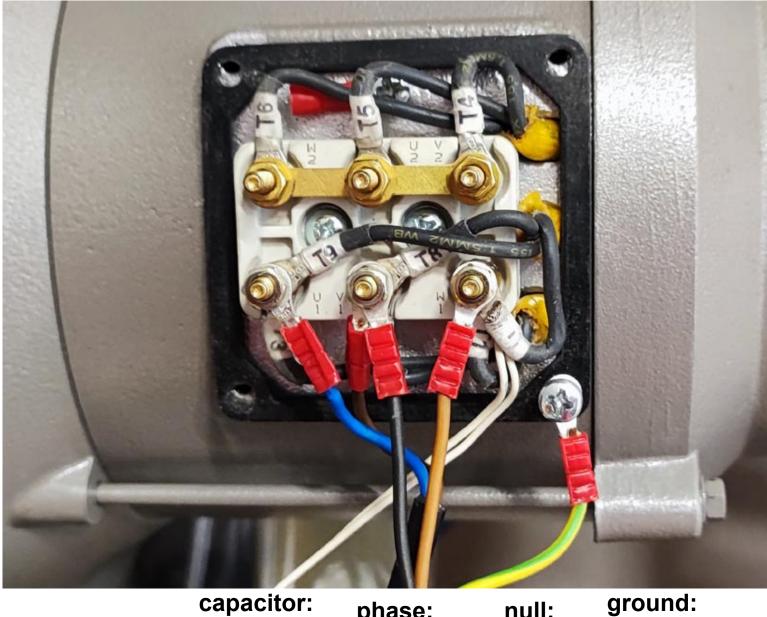
LUBRICATION RECORD SHEET



DATE OF LUBRICATION	SIGNATURE	DATE OF LUBRICATION	SIGNATURE



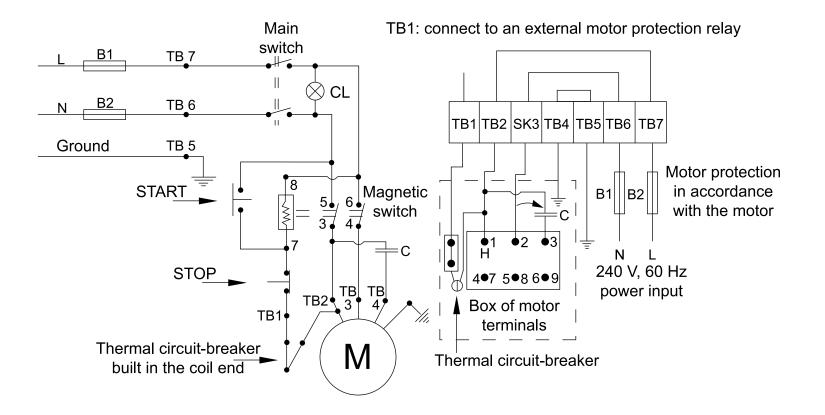
1-ph.A.C., 120 V, 60 Hz



coil wire: T1-T9, black

thermal protection wire: 2 white

capacitor: phase: null: ground U1 blue, V1 black W1 brown green V1 brown yellow

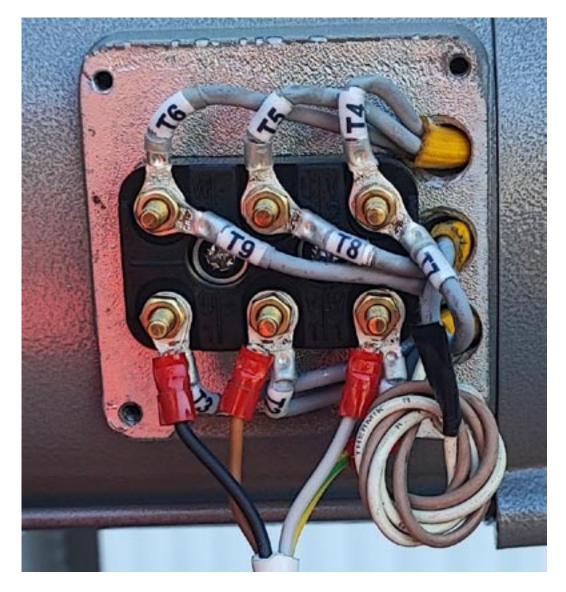


Fuses B1-B2 must be built into the junction box

Circuit diagram for single-phase organ-blower

1-ph.A.C., 240 V, 60 Hz

3-ph.A.C., 208 V-240 V, 60 Hz



coil wire: T1-T9, gray

thermal protection wire: 1 piece white 1 piece brown

L3 phase: L2 phase: L1 phase: ground: U1 black V1 brown W1 grey green yellow

Organ blower wiring diagram for type LVM

