

# Manual for Air Blower

25.01.13

Ae 1970.61



The unit comes complete with Air blower; Power Cord; Hose.

This adjustable Air Blower is specially designed for use with SF Air Tracks type 1950.00 or 1950.10.

One end at the hose is mounted on the Air Blower, and the other end is mounted on the Air Track. By mounting the Air Blower with a "T-unit", two Air Tracks can be operated, using one Air Blower. An extra hose is needed for this. When the Air Blower is connected to a socket, the Air supply can be increased by turning the adjustment knob on the front panel clockwise, and the Air supply can be decreased by turning the knob counter clockwise. Optimum Air supply is when the gliders just lift from the Air Track.

### **Please note when using the blower:**

Less air supply can cause friction on the air track and higher air supply can cause turbulence on the air track.

To ensure free air intake of the Air Blower, leave 10 cm clearance around all 4 sides of the Air Blower.

The engine is sensitive to slight alterations in the supply Voltage. Thus a small increase of the supply voltage will cause the engine to speed up slightly. This may be detected by the human ear, but do in no way affect the performance of the blower.

### **Technical Specifications:**

Supply Voltage: 115 VAC, 60 Hz

Power: 400 W

Fuse: 5AT

### **Supplement equipment:**

Spare Hose: 1970.01.

T-unit: 1970.05.

Fuse: 409012 (package of 10)