TROUBLE SHOOTING

TROUBLE Clogged Notzle Possible Cause

Ash is blocking nozzle end or nozzle is being held above the ash and ash is trying to go through all at once.

REMEDY Piace nozzle directly on firebrick and rub to move large particles out of the

way and maintain air flow and to crush larger particles if necessary.

Nozzie is backwards

In hase.

Put smooth end In hose & crimped

end out.

Poor Suction

Coated primary filter.

Clean primary filter see Instructions on: 'How To Clean Your

Filter.

Coated secondary

filter.

Clean both primary and secondary filters. See clogged nozile.

Hase Becomes Hot

Ciogged nozzle/hose. Cleaning TOO WARM

Let ash cool down.

of ash.

Do not use gloves

to vacuum.

Dust Escaping

Hole in either filter.

Repair or replace filters. Small holes may be repaired with Silicone Rubber

Sealant. Tighten hose clamps.

Hose clamps are not tight enough.

Filters may have wrinkles or out of correct position.

Inspect filters and adjust them so they are smooth around the hose clamps.

Pop rivets may start to leak air.

Caulk pop rivets from the inside of the unlt.

NOTE: Inspect filters before each use to insure that they are in good condition.

NOTE: EXCESSIVE OR ABUSIVE shaking of the filter support may result in tearing and/or premature wearing of either filter.

Crevice Tool - 4P19

Brush Tool - 4P20

Set 4P22

Pellet Stove Cleaning Tool

1P24

Filter Pkg. - 2F22

(Includes 1 Primary & 1 Secondary)

Wire Brush Tool - 14112 Round Wire Brush Tool - 14113



