Attachment 2

MAINTENANCE TASK LIST

Dry-Air Model No. VFB-ECO-24G-2250

1. Change air filters
2. Change & tighten all drive belts
3. Grease all motor bearings and drive bearings
4. Remove safety guard and clean blower assembly
5. Test head and suction pressure
6. Clean indoor coil, outdoor coil, drain line & pan
7. Clean in place heat compartment & components
8. Oil & test amps on all motors
9. Check refrigerant charge by sub-cooling or superheat
10. Record ambient temperature and Delta-T across coils
11. Verify reversing valve is functioning properly
12. Check and verify all defrost components
13. Tighten all electrical connections
14. Replace/tighten valve caps
15. Put “Yellow Card” in unit
16. Record outdoor unit mode & serial numbers
17. Wash & apply protective coating to outside unit
18. Clean area around pad
19. Turn on disconnect

Dry-Air Model No. VFB-ECO-50G-4500

1. Change air filters
2. Change & tighten all drive belts
3. Grease all motor bearings and drive bearings
4. Remove safety guard and clean blower assembly
5. Test head and suction pressure
6. Clean indoor coil, outdoor coil, drain line & pan
7. Clean in place heat compartment & components
8. Oil & test amps on all motors
9. Check refrigerant charge by sub-cooling or superheat
10. Record ambient temperature and Delta-T across coils
11. Verify reversing valve is functioning properly
12. Check and verify all defrost components
13. Tighten all electrical connections
14. Replace/tighten valve caps
15. Put “Yellow Card” in unit
16. Record outdoor unit mode & serial numbers
17. Wash & apply protective coating to outside unit

18. Clean area around pad
19. Turn on disconnect