



INSTALLATION AND START-UP CHECKLIST

Return of this form is required for warranty coverage and verification of start-up by certified contractor. Proper registration will serve as proof of purchase in the event the purchaser's receipt becomes misplaced or lost and may also expedite the processing of warranty claims.

Customer _____ **Address** _____

City _____ State _____ Zip _____

Model _____ Code _____ Serial No. _____

Installation Date: _____ / _____ / _____

Installing Co. _____ **Address** _____

City _____ State _____ Zip _____ Ph: _____ Fax: _____

INSTALLATION
 _____ Installed according to manufacturer's instructions

CLEARANCES
 _____ Front _____ Back _____ Overhead
 _____ Left End _____ Right End
 _____ Thermostat Properly Located

CHILLED/HOT WATER PIPING
 _____ Check for leaks before insulation is applied
 _____ Flush water system of any debris
 _____ Properly insulate piping
 _____ Coils piped for correct flow

Check for: _____ Exp. Tank _____ Air Bleed
 _____ Buffer Tank _____ P/T Taps
 _____ Flow Regulating Valves _____ Water Strainer

GAS PIPING
 _____ Installed according to codes & Leak checked

ELECTRICAL
 _____ High voltage wiring properly installed
 _____ Low voltage wiring properly installed
 _____ Unit(s) properly grounded
 _____ Utilize isolation relay, if necessary

ADJUSTMENTS

LEVELING
 _____ Front to back _____ Side to side

CONDENSER FAN
 _____ Check height of fan blades

COIL(S) AIR FLOW – (Air Handlers & Fan Coils)
 _____ Lubricate according to Manufacturer's instructions
 _____ Coil clean and dry _____ Filters clean
 _____ Air flow across coil

CHILLED/HOT WATER SYSTEM
 _____ Fill system to proper level
 _____ Venting of Air from Robur unit(s)
 _____ Check for Leaks
 _____ Add proper concentration of Antifreeze
 _____ Flow rate
 _____ Pump controlled by Microprocessor
 _____ Check flow switch operation
 _____ Bleed air from water loop

GAS INPUT
 _____ Burner in place
 _____ Type Gas _____ BTU Cu. Ft. _____ Sp. Gr. _____
 _____ Inches W.C. Manifold Pressure
 _____ Check for leaks

OPERATIONAL CHECK
 Operate unit for at least 15 minutes. Then record the following temperatures:
 _____ Air temperature drop across coil
 _____ Water in at unit _____ Water out at unit
 _____ Ambient Temperature

INSTALLER: Complete this form and return a copy to the Robur Service Manager's attention.