



REPORT:
Start-up / Service
MicoFlame Series



START-UP / SERVICE REPORT

Model # _____ Serial # _____

Start-Up / Service Date: _____ Installer: _____

Orifice For: _____ Gas _____ ft. to _____ ft.

Inlet Gas Press (IN. W.C.) _____ Min-NAT 4.0" / L.P. 11.0"

Max-NAT 7.0" / L.P. 11.0"

Manifold Gas pressure (IN. W.C.) _____ NAT. _____ L.P.

Draft _____ (IN. W.C.) _____

Vent Diameter _____ Vent Configuration _____

Vent Equivalent Length _____

Water Temp: In: _____ °F Out: _____ °F Rise: _____ °F

Stack Temp: _____ °F Efficiency _____ %

Combustion: CO₂ _____ %; CO _____ PPM; O₂ _____ %; NO_x _____ PPM

If this is a condensing boiler, the secondary heat exchanger must be connected to a water source and the water must be on.

COMMENTS: _____

Print Name: _____ Signature: _____

Tel: _____ Cell: _____

Email: _____ Date: _____

By signing this request form, you are guaranteeing and responsible for all items on this sheet. If we are on site and cannot perform start up due to any incomplete items on this sheet, you will be charged a minimum of 4-hours which must be paid in full prior to returning.