



Quintessence Corporation



James Romersberger, PO Box 10615, Fairbanks, AK 99710
Technical Representative
www.fcxalaska.com
jim.rom.ak@gmail.com

Phone 907-488-6278

Cell 907-388-2094



Geminox



Condensing Boiler Technical Seminars

Presented by Lucky Distributing and Quintessence Corporation

Thursday, April 20, 2017 - 9:00 to 4:00

Educational and Promotional Seminar on Condensing Boilers

Friday, April 21, 2017 - 9:00 to 12:00

Design, Installation, and Startup

Friday, April 21, 2017 - 1:00 to 4:00

Maintenance

At Cold Climate Housing Research Center (CCHRC)



COLD CLIMATE HOUSING RESEARCH CENTER
CCHRC

1000 Fairbanks Street

No Cost - Coffee, Snacks, and Lunch Provided

R.S.V.P. By email or Phone

Details Next Page

Quintessence Corporation - Seminar Descriptions

Thursday. April 20, 2017 - 9:00 to 4:00

Educational Seminar on Condensing Boilers

This seminar covers Condensing Technology – how it works and why it is the most efficient choice; introduction of the FCX Oil-Fired Condensing Boiler; handling condensate; hydronics unique to condensing boilers; uses in new construction and retrofits with baseboard; optimization; controls; venting; maintenance; and more.

This seminar is approved for 6 Continuing Education Credits.

Friday. April 21, 2017 - 9:00 to 12:00

Design, Installation, and Startup

This seminar covers design, installation, and setup for hydronic installations using the FCX Oil-Fired Condensing Boiler. It covers condensing technology; mechanics of the boiler and how it works; heat emitters of various types, best practices; controls; pumping; wiring and plumbing diagrams, venting and condensate; boiler and burner setup.

This seminar is approved for 3 Continuing Education Credits.

Friday. April 21, 2017 - 1:00 to 4:00

Maintenance

This course covers the maintenance and operation of the FCX Oil-Fired Condensing Boiler. It covers condensing technology; mechanics of the boiler and how it works; heat exchanger design; burners used; inspections; aquastats and safeties; trouble shooting; oil pressures; tuning; and retrofitting of older boilers with the Riello.

This seminar is approved for 3 Continuing Education Credits.