Residential Products Selection Guide

MASCOT LX









MASCOT ST





MINI-THERM,





COMBI-HEAT

LAARS-STOR



jhlj all isca	lating, icient nted, bi iilt-in Tank	Fully Modulating, Highly Efficient Wall Mounted Boiler Cascades to 20	Fully Modulating, Highly Efficient Wall Mounted Water Heater Cascades to 18	5:1 Modulating, Highly Efficient Floor Standing Boiler Cascades to 8	Easy to Install, Field Proven Boiler	Easy to Install, Field Proven Boiler w/ Induced Draft System	Double-Walled Water Heater and Space Heater	Single-Wall Indirect Water Heater
Jp	Tank	Cascades to 20	Cascades to 18	Caccadas to 8				
	0:1 ting	Up to 10:1 Modulating	Up to 10:1 Modulating	Up to 10:1 Modulating	Copper and Cast-Iron Hybrid Heat Exchanger	Copper and Cast-Iron Hybrid Heat Exchanger	Glass Lined Tank	Glass Lined or Stainless Steel Coil
elo	al / nv to ne)	Natural / (field conv to Propane)	Natural / (field conv to Propane)	Natural / Propane	Natural / Propane	Natural / Propane	Natural / Propane	n/a
5 %	UE	95% AFUE	0.92 UEF	95% AFUE	85% AFUE	82+% AFUE	.5255 EF	n/a
on	sing	Condensing	Condensing	Condensing	Non- Condensing	Non- Condensing	Non- Condensing	n/a
•	99	80, 100, 120, 140, 199	199	80, 105, 150, 210	50, 75, 100, 125, 160, 225	50, 75, 100, 125, 160, 225	65, 76 (Nat) 61, 76 (LP) 50 and 75 Gallons	30, 40, 50, 65, 80, and 120 gallons
8	bi	Boiler	Water Heater	Boiler	Boiler	Boiler	Combi	Indirect Water Heater
	ĺ	IV	IV	IV	I	I and III	I and III	n/a
)	12 (5 parts)	12 (5 parts)	12 2 parts & labor	20 (1)	20 (1 parts)	10 (6 parts)	Lifetime on Tank 6 parts
9r6 5% on 14	ne) FUE sing 99	Propane) 95% AFUE Condensing 80, 100, 120, 140, 199 Boiler IV 12 5	Propane) 0.92 UEF Condensing 199 Water Heater IV 12 5	95% AFUE Condensing 80, 105, 150, 210 Boiler IV 12 2	85% AFUE Non- Condensing 50, 75, 100, 125, 160, 225 Boiler I	82+% AFUE Non- Condensing 50, 75, 100, 125, 160, 225 Boiler I and III		.5255 EF Non- Condensing 65, 76 (Nat) 61, 76 (LP) 50 and 75 Gallons Combi I and III

This document intended for basic product reference only. Detailed product warranties and specification sheets can be found at www.laars.com Laars Heating Systems Company reserves the right to change specifications, features or to discontinue products without notice.













