

Trade Price Book

Effective 10/10/2019



www.baxiboilers.com

f y 🛛

PN 240012354 REV. C [10/10/19]

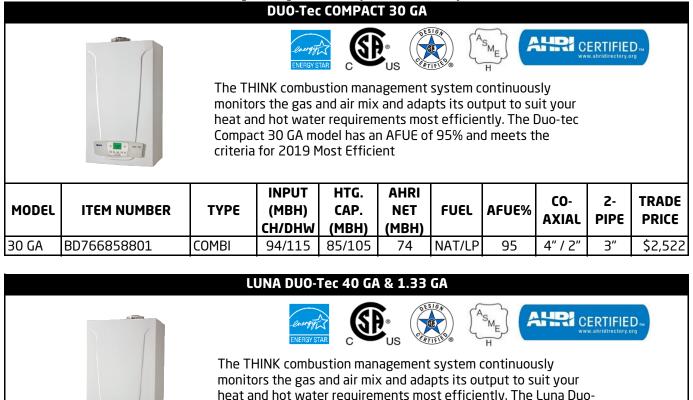


TABLE OF CONTENTS

CONDENSING NAT/LP GAS BOILE	<u>RS WITH [THINK] CONTROL (GAS ADAPTIVE)</u>	3
DUO-TEC COMPACT 30 GA LUNA DUO-TEC 40 GA & 1.33GA LUNA DUO-TEC 60 GA & 1.48GA	Combi Boilers (94 MBH) Combi & Heating Boilers (125/152 MBH) Combi & Heating Boilers (164/205MBH)	
CONDENSING NAT/LP GAS BOILE	RS	4
LUNA DUO-TEC 1.70 MP LUNA DUO-TEC 1.110 MP	Heating Boilers (241 MBH) Heating Boilers (379 MBH)	
ACCESSORIES & VENTING		<u>5-7</u>
Accessories & Coaxial/Twin Pipe/Cl	PVC Venting for Condensing Boilers	
CONTROLS		8
AMB4B USENSE	Multiple Boiler Staging Control (MBC) uSense Wi-Fi Thermostat	
INDIRECT TANKS		9
H20 GL	Glass Lined Indirect Water Heater (40-80 GALS)	
TERMS & RMA POLICY		10-11

TO CONTACT THE CUSTOMER SUPPORT TEAM: CALL: 844.422.9462 EMAIL: CUSTOMERSERVICE@BAXIBOILERS.COM

CONDENSING BOILERS with [THINK] CONTROL (GAS ADAPTIVE)



heat and hot water requirements most efficiently. The Luna Duotec 40 GA & 1.33 GA models have an AFUE of 95% and meet the criteria for 2019 Most Efficient

MODEL	ITEM NUMBER	ТҮРЕ	INPUT (MBH) CH/DHW	HTG. CAP. (MBH)	AHRI NET (MBH)	FUEL	AFUE%	CO- AXIAL	2- PIPE	TRADE PRICE
40 GA	BD7715516	COMBI	125/152	113/136	98	NAT/LP	95	4" / 2"	3″	\$3,034
1.33 GA	BD711080903	HEATING	125	113	98	NAT/LP	95	4" / 2"	3″	\$2,865

LUNA DUO-Tec 60 GA & 1.48 GA





AHR CERTIFIED.

The THINK combustion management system continuously monitors the gas and air mix and adapts its output to suit your heat and hot water requirements most efficiently. The Luna Duotec 60 GA & 1.48 GA models have an AFUE of 95% and meet the criteria for 2019 Most Efficient

MODEL	ITEM NUMBER	ТҮРЕ	INPUT (MBH) CH/DHW	HTG. CAP. (MBH)	AHRI NET (MBH)	FUEL	AFUE%	CO- AXIAL	2- PIPE	TRADE PRICE
60 GA	BXC120503600113	COMBI	164/205	153/180	133	NAT/LP	95	5″ / 3″	3" / 2"	\$3,522
1.48 GA	BXH116503600113	HEATING	164	153	133	NAT/LP	95	5" / 3"	3" / 2"	\$3,363



CONDENSING BOILERS

			LUNA	DUO-Teo	1.70 M	P				
			Genn				\sim			
		ENERGY STAR C C C C C C C C C C C C C C C C C C C								
		AFUE	una Duo-Teo of 95% and 19 Most Ef	meets th		3				
			INPUT	HTG.	AHRI					TRADE
MODEL	ITEM NUMBER	TYPE	(MBH) CH/DHW	CAP. (MBH)	NET (MBH)	FUEL	AFUE%	CO-AXIAL	2-PIPE	PRICE
1.70 MP	BD721452602	HEATING	241	216	188	NAT	95	5" / 3"	3″	\$5,597
			LUNA I	DUO-Tec	1.110 M	IP				
	-			٩		DESIGN GE SRTIFLE ®	(A _{S_{ME}})	AHR	CERTIF	IED THA

The Luna Duo-Tec 1.110 MP, for light commercial applications, has a Thermal Efficiency of 95%.

MODEL	ITEM NUMBER	ΤΥΡΕ	INPUT (MBH) CH/DHW				AFUE%	CO-AXIAL	2-PIPE	TRADE PRICE
1.110 MP	BD721536401	HEATING	379	348	303	NAT	95	6″ / 4″	4″	\$7,283

ACCESSORIES & VENTING Use Parts Multiplier for the Following

					Multiplier for the Following COAXIAL VENTING	
30GA 40/1.33GA	<u>1.4</u>	1.110MP	IMAGE	ITEM NUMBER	DESCRIPTION	TRADE PRICE
хx				KUG714059511	4"/2" (60/110mm)COAXIAL PIPE 3.28' (1m) L	\$37
хx			0	KUG714059611	4"/2" (60/110mm)HORIZONTAL VENT TERM	\$46
хx				KUG714059711	4"/2" (60/110mm)COAXIAL 90 ELBOWS	\$28
хx			9	KUG714059811	4"/2" (60/110mm)COAXIAL 45 ELBOWS	\$28
хx				KUG714135812	4"/2" (60/110mm)VERTICAL VENT TERM	\$109
	xx			KHG714088512	5"/3" (80/125mm)COAXIAL PIPE 3.28' (1m) L	\$54
	хx			KHG714088712	5"/3" (80/125mm)COAXIAL 90 ELBOWS	\$29
	хx		۲	KHG714088812	5"/3" (80/125mm)COAXIAL 45 ELBOWS	\$29
	xx		••• •	KHG714088911	5"/3" (80/125mm)HORIZONTAL VENT TERM	\$61
	xx			KHG714093512	5"/3" (80/125mm)VERTICAL VENT TERM	\$85
		х		KUG714133311	6"/4" (110/160mm)HORIZONTAL VENT TERM	\$225
		х		KUG714133411	6"/4" (110/160mm)VERTICAL VENT TERM	\$286
		х	۲	KUG714133511	6"/4" (110/160mm)COAXIAL 45 ELBOWS	\$79
		х		KUG714133611	6"/4" (110/160mm)COAXIAL 90 ELBOWS	\$79
		х		KUG714133811	6"/4" (110/160mm)COAXIAL PIPE 3.28' (1m) L	\$110



ACCESSORIES & VENTING Use Parts Multiplier for the Following

							POLYPROPYLENE VENTING	
30GA	40/1.33GA	60/1.48GA	1.70MP	1.110MP	IMAGE	ITEM NUMBER	DESCRIPTION	TRADE PRICE
	х					KHG714059113	2" (60/100mm)CONCENTRIC TO TWIN PIPE AD.	\$16
х	х	х	x		Û)	550003416	3" (80mm)VENTING CLAMP SINGLE WALL	\$35
х	х	х			0	550003452	3" (80mm)CLAMSHELL CLAMP (5PK)	\$34
х	х	х	х		B	KUG714132010	3" (80mm)HORIZONTAL VENT TERM	\$19
x	х	х	х		-	KUG714132110	3" (80mm)VERTICAL VENT TERM	\$45
х	х	х	x			550003734	3" (80mm)POLYPROPYLENE 45 ELBOW W/ CLAMP	\$14
х	х	х	х			550003735	3" (80mm)POLYPROPYLENE 90 ELBOW W/ CLAMP	\$14
х	х	х	x			550003767	3" (80mm)POLYPROPYLENE PIPE 3.28' (1m) L, W/ CLAMP	\$20
		х	х			KHG714089010	3" (80/125mm)CONCENTRIC TO TWIN PIPE AD.	\$37
				х	0	550003453	4" (110mm)CLAMSHELL CLAMP (5PK)	\$46
				х	-1	BD7106314V	4" (110/160mm)CONCENTRIC TO TWIN PIPE AD.	\$122
				х	6	KUG714132710	4" (110mm)HORIZONTAL VENT TERM	\$114
				х	-	KUG714132810	4" (110mm)VERTICAL VENT TERM	\$104
				х		550003731	4" (110mm)POLYPROPYLENE 45 ELBOW, W/ CLAMP	\$30
				х		550003732	4" (110mm)POLYPROPYLENE 90 ELBOW, W/ CLAMP	\$30
				х		550003733	4" (110mm)POLYPROPYLENE PIPE 3.28' (1m) L, W/ CLAMP	\$42

ACCESSORIES & VENTING Use Parts Multiplier for the Following

							N PIPE CPVC VENTING	
BOGA	40/1.33GA	60/1.48GA	ЧΡ	1.110MP	IMAGE	ITEM NUMBER	DESCRIPTION	TRADE PRICE
Х	х					550003184	TWIN PIPE ADAPTER 60MM TO CPVC 3"	\$55
Х	х					BD710268902	TWIN FLUE ADAPTER 80 MM	\$69
		х	х			550003403	TWIN PIPE ADAPTER 80MM TO CPVC 3"	\$103
							ACCESSORIES	
BOGA	40/1.33GA	60/1.48GA	1.70MP	1.110MP	IMAGE	ITEM NUMBER	DESCRIPTION	TRADE PRICE
Х	х	х	Х	х		BD710487302V	OUTDOOR AIR SENSOR	\$34
		х			\bigcirc	550003189	DHW SENSOR KIT	\$74



CONTROLS

The Baxi Multiple Boiler Control (MBC) operates up to four boilers to provide outdoor reset for the space heating zones. The boilers are piped in primary/secondary and the primary pumps are controlled by the MBC to allow for redundant primary pumping as well as equal run time rotation. The MBC has an alert/combustion air damper connection which can be used as an alarm contact or to open an air damper. A flow proof/combustion air damper proof connection is provided.



	STAGING CONTROL								
MODEL	ITEM NUMBER	DESCRIPTION	TRADE PRICE						
AMB4B		MULTIPLE BOILER CONTROL (MBC) ON/OFF CONTROL: INCLUDES (2) WATER TEMPERATURE SENSORS, (1) OUTDOOR SENSOR	\$1,081						
	ADDIT	IONAL ACCESSORIES (Use Parts Multiplier for the Following)							
AMB4B	240012663	WATER TEMPERATURE SENSOR	\$90						
AMB4B	240012664	OUTDOOR SENSOR	\$90						

Baxi uSense is Wi-Fi enabled thermostat for hydronic heating systems. This new system will allow users to control the temperature in their home at anytime from anywhere with our uSense app available for IOS and Google Play.

- Control your heating from your smartphone or tablet
- Schedule your heating to suit your routine
- Monitor your energy usage and reduce your bills

The uSense T-Stat works with all types of boiler systems or any 2-wire forced air furnace system. It is ideal for upgrading 2-wire traditional-style round thermostats. All that is needed is a Wi-Fi connection in the home.

	USENSE WI-FI THERMOSTAT								
MODEL	ITEM NUMBER	DESCRIPTION	TRADE PRICE						
USENSE	550003642	USENSE WI-FI THERMOSTAT	\$287						

25.0..

BAXI

INDIRECT TANKS

BAXI H20 GL SERIES - GLASS LINED SINGLE COIL INDIRECT WATER HEATER



• 40-80 Gallon Capacities

- Easy to Install
- Low Pressure Drop
- Magnesium Anode Rod Corrosion Protection
- Enameled Coated Steel Tank and Coil
- Minimal Standby Losses
- Flexible Scratch Resistant Jacket Aquastat Sensor Well
- Temperature Pressure Relief Valve
- Residential Limited Warranty: Tank, 8-Years; Parts, 5-Years
- Commercial Limited Warranty: Tank, 5-Years; Parts, 2-Years

	-		-	-	-			-			
MODEL	ITEM NUMBER	STOR. CAP. (GALS.)	ТҮРЕ	MAX. FIRST HOUR RATING Gal./Hr. @ 115° F	CONTINUOUS RATING Gal./Hr.@ 115° F	BOILER OUTPUT REQ. (BTU/Hr.)	SHP WGT. LBS.	TRADE PRICE			
H2O 40 GL	H20IG40BX	42	GLASS LINED	198	162	105,000	180	\$995			
H2O 50 GL	H20IG50BX	53	GLASS LINED	212	169	110,000	200	\$1,133			
H2O 80 GL	H20IG80BX	79	GLASS LINED	228	164	110,000	243	\$1,571			
BAXI H20 GL SERIES (Use Parts Multiplier for the Following)											
MODEL	ITEM NUMBER	DESCRIP	ESCRIPTION								
40-80 GAL.	240010926	T & P VAL	P VALVE 3/4, 100XL-8								
40-80 GAL.	AQ-020.01	AQUASTA	T WELL					\$30			
40-80 GAL.	240009521	AQUASTA	T L4080B1352	2				\$124			
40-50 GAL.	240012211	PLASTIC 1	LASTIC TOP CAP								
80 GAL.	240012239	PLASTIC 1	PLASTIC TOP CAP								
40-80 GAL.	240012212	PLASTIC F	RONT CAP					\$8			
40-50 GAL.	550003505	ANODE KI	T (INCLUDES A	NODE, GASKET &	BUSHING)			\$32			
80 GAL.	550003527	ANODE KI	T (INCLUDES A	NODE, GASKET &	BUSHING)			\$63			
40-50 GAL.	240012250	FLANGE C	AP					\$34			
80 GAL.	240012251	FLANGE C	AP					\$12			
40-50 GAL.	240012210	FLANGE G	ASKET					\$2			
80 GAL.	240012238	FLANGE G	ASKET					\$4			
40-50 GAL.	550003510	HARDWAR	RE KIT (INCLUD	ES BOLTS & NUTS	5 FOR FLANGE CA	\Ρ)		\$4			
80 GAL.	550003525	HARDWAR	RE KIT (INCLUD	ES BOLTS & NUTS	5 FOR FLANGE CA	\Ρ)		\$4			
H2O 40 GL	240012329	OUTSIDE	TANK COVER					\$92			
H2O 50 GL	240012330	OUTSIDE "	TANK COVER					\$99			
H20 80 GL	240012331		TANK COVER					\$108			
40-50 GAL.	240012483	TEMPERA	TURE GAUGE					\$13			
80 GAL.	240012484	TEMPERA	TURE GAUGE					\$20			



TERMS & CONDITIONS OF SALE - GENERAL TERMS

PRICES & SPECIFICATIONS: All pricing and specifications subject to change without notice. The prices herein supersede all prior quotations.

PAYMENT TERMS: 2% 30, Net 31

ORDERS: Orders will be accepted based on prices in effect at the time the order is received. No order or contract will become an obligation on our part until accepted by the General Sales Department. Baxi N.A. shall not be liable for any delay or failure in the delivery or shipment of goods due to any cause or causes beyond its control.

TAXES: Add to the prices and terms quoted any manufacturers' or sales tax payable on the transaction under any effective statute.

SHIPMENTS

US Shipments East of the Mississippi: 10 boilers ship Free Freight Allowed (FFA), 20 boilers ships FFA plus earns an additional 2% discount off each boiler

US Shipments West of the Mississippi: 20 boilers ships FFA, 40 boilers ships FFA plus earns an additional 2% discount off each boiler

Canadian Shipments: Consult Factory

ORDER INFORMATION CHECK LIST

The following information must be included on equipment or parts orders to insure proper shipment & invoicing:

- 1) Purchase Order Number
- 2) Bill to Address
- 3) Ship to Address
- 4) Method of Shipment (i.e. trailer load, UPS, etc.)
- 5) Requested Ship Date
- 6) Special Instructions (i.e. "Carrier to call...")
- 7) Pricing
- 8) Product Description (i.e. Model, Size, Series, etc.)
- 9) Fuel Characteristics (i.e. Oil, Natural Gas, Propane)
- 10) Electrical Characteristics (i.e. Operating Voltage, Cycles, Phases, etc.)
- 11) Non-Standard Equipment (Indicate "Optional" when substituted for standard equipment at extra cost listed. Indicate added to standard equipment).
- 12) Kits or Parts (Orders for kits or parts must indicate equipment size and series).

13) Send orders via to **E-mail: customerservice@baxiboilers.com**

14) Please note the following Remit to Address:

Baxi N.A. P.O. Box 4796 Utica, NY 13504

TERMS & CONDITIONS OF SALE - GENERAL TERMS CONTINUED

U.S. DISTRIBUTOR - RETURN MATERIAL POLICY

To assist in providing the best service to our valued customers, Baxi N.A. has developed the following guidelines to help you in the unlikely event that you will need to return merchandise purchased from us. These guidelines have been developed after carefully reviewing common industry practice. We trust that you find them fair and easy to follow.

Prior Approval Required - All returns for <u>exchange, credit, repair service or warranty claim</u> must be approved by Baxi N.A. and require an RMA number prior to return of the material. A request must be completed via the online web portal. Please log on to www.ecrcustomerportal.com (hyperlink below) to complete your request for return. If you do not already have access to the customer web portal, please contact Baxi N.A. Customer Service at 1-844-422-9462 or <u>customerservice@baxiboilers.com</u> to be set-up.

Eligibility - Am RMA Request must be received within 60 days from the date of invoice for returns of New & Unused product in original packaging. A restocking fee of 15% will be charged for all new and unused returns that are approved for return. Special Order Products (items not offered as standard in Baxi N.A. trade price book) are not eligible for return as new and unused product. Request for Warranty Returns must be made within the period covered by the warranty and must fall under the terms and conditions specified in the warranty.

RMA Expiration - Once the RMA number is issued, the product must be returned within 90 days of the RMA date, or the RMA will be canceled. Products approved for return that are received after 90 days from the RMA date will not be accepted.

Shipping & Packaging - All returns must have a valid RMA number clearly displayed on the exterior of the package or the package will not be accepted. All returns of new and unused product must be in the original packaging. All returns must be shipped prepaid by the customer unless otherwise directed by Baxi N.A. as indicated on the RMA Verification. Ship all approved return material to the facility indicated on the approved RMA Request by the date indicated.

Replacement Product - If replacement product is desired it must be indicated on the RMA Request. A PO# is required for the replacement shipment and must be indicated on the RMA Request. All replacement products will be invoiced at the time of shipment. Baxi N.A. will pay the ground freight for all warranty replacements.

Application of Credit - Credit for returned product will be applied to the customer's account (less restocking fees for New and Unused returns) only after confirmation of receipt by Baxi N.A. and inspection of the product. Issuance of a credit for a partial return of product does not relieve the customer from the obligation to remit payment for the merchandise not returned in accordance with the payment terms referenced on the customer's invoice(s). Customer will have the option to have any product that is denied for credit returned at their expense.



All specifications subject to change without notice. ©2019 Baxi N.A. PN 240012354 Rev. C [10/10/19]