

# BAXI

**TRADE PRICE BOOK**  
Effective July 15, 2018



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## **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 on the basis of 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.

## **SHIPMENT**

**US Shipments East of the Mississippi:** 10 boilers ships 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 CHECKLIST**

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. added to standard equipment).
- 12) Kits or Parts (Orders for kits or parts must indicate equipment size and series).
- 13) Send orders to:

**E-Mail: [customerservice@baxiboilers.com](mailto:customerservice@baxiboilers.com)**

- 14) Please note the following Remit To Address:

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

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**TERMS & CONDITIONS OF SALE - GENERAL TERMS CONTINUED**  
**U.S. DISTRIBUTOR - RETURN MATERIAL POLICY - EFFECTIVE 8/18/2014**

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 exchange, credit, repair service or warranty claim 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](http://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 to be set-up.

**Eligibility** - An 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.

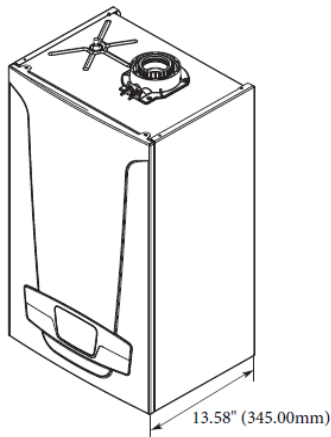
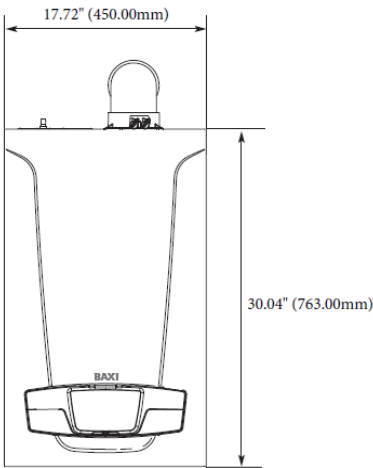
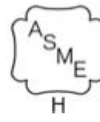
**Shipping & Packaging** - All returns must have a valid RMA number clearly displayed on the exterior of the package or the package will not be accepted. All returns of new and unused product must be in the original packaging. All returns must be shipped prepaid by the customer unless otherwise directed 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.

**Click here to access Customer Portal**

**Luna Duo-Tec GA Series**  
 NATURAL OR PROPANE  
 MODULATING CONDENSING  
 SPACE HEATING ONLY & COMBI



All GA Series models have an AFUE of 95% and meet the criteria for 2018 Most Efficient



**General Information** (See IOM for complete instructions)

Clearances	Combustible Materials (Required) (1)		Service (2)
1) Required distances measured from boiler.	Top	0" (0 cm)	8.66" (22 cm)
	Left Side	1.77" (4.5 cm)	1.77" (4.5 cm)
	Right Side	1.77" (4.5 cm)	1.77" (4.5 cm)
	Front	0" (0 cm)	17.70" (45 cm)
	Back	0" (0 cm)	0" (0 cm)
	Bottom	0" (0 cm)	9.84" (25 cm)
(2) Service, proper operation clearance recomm.	Combustion Air/Vent Piping	0" (0 cm)	6" (2.5 cm)

**Combustion Air & Vent Pipe Max. Equivalent Lengths**

Boiler requires special venting - Use only approved venting systems.

Dimensions			Coaxial Venting	2-pipe Polypropylene venting Boiler Adapter Kit Required	2-pipe CPVC UL1738/ULC S636 Boiler Adapter Kit Required
Models	30GA	40GA 1.33GA			
Width	15.75"	17-3/4"	30GA, 40GA, 1.33GA 2" / 4"	30GA, 40GA, 1.33GA 3" (80mm)	30GA, 40GA, 1.33GA 3"
Height	27.5"	30"	32.8 Ft. (10 m)	198 Ft. Combined	198 Ft. Combined
Depth	11.75"	13-9/16"		Intake Air can not exceed 49.2 Ft	Intake Air can not exceed 49.2 Ft
Weight (lbs.)	79	102	30GA, 40GA, 1.33GA	3/4" SWT	3/4" FPT
Water Content	0.95 Gallons	0.95 Gallons	Electrical	120 Volts AC, 60 hertz, 1 phase, Less than 12 amps (15 amp circuit recommended)	






<b>(NATURAL AND LP GAS - LESS SYSTEM PUMP, COMBI)</b>								
<b>BOILER MODEL</b>	<b>ITEM NUMBER</b>	<b>TRADE PRICE</b>	<b>INPUT RATE (MBH)</b>	<b>HTG. CAP. (MBH)</b>	<b>AHRI NET (MBH)</b>	<b>AFUE RATING %</b>	<b>VENTING COAXIAL INCHES (mm)</b>	<b>VENTING 2-PIPE (INCHES) (mm)</b>
<b>Combi Models (DHW and Space Heating)</b>								
<b>30GA</b>	<b>BD766858801</b>	<b>\$2,460</b>						
	Central Heating Mode		94	85	74	95.0	2/4 (60/100)	3 (80)
	Domestic Hot Water Mode		115	105				
<b>40GA</b>	<b>BD711080804</b>	<b>\$2,960</b>						
	Central Heating Mode		125	113	98	95.0	2/4 (60/100)	3 (80)
	Domestic Hot Water Mode		152	136				
<b>Heating Only Model</b>								
<b>1.33GA</b>	<b>BD711080903</b>	<b>\$2,795</b>	125	113	98	95.0	2/4 (60/100)	3 (80)
<b>Luna Duo-Tec GA Series - Standard Equipment</b>								
<b><u>STANDARD EQUIPMENT:</u></b> High Limit Sensors, Low Water Cut-Off, Shut off valves, Pressure Relief Valve, System pressure gauge, Expansion tank and Auto bypass, Electronic Ignition, Freeze Protection Safety Device								
<b><u>OPTIONAL EQUIPMENT:</u></b> Outdoor Sensor								

Note: Boilers require vent accessories on the next page









(USE PARTS MULTIPLIER FOR ALL OF THE FOLLOWING)

## LUNA DUO-TEC GA SERIES VENTING MATERIALS


### COAXIAL VENTING 2"/4" (60mm/100mm)

VENTING COAXIAL	DESCRIPTION	ITEM	TRADE
	Coaxial Pipe 3.28' (1m) Long	KUG714059511	\$36
	Coaxial 90 Elbows	KUG714059711	\$27
	Coaxial 45 Elbows	KUG714059811	\$27
	Horizontal Vent Termination	KUG714059611	\$45
	Vertical Vent Termination	KUG714135812	\$106

### TWIN PIPE POLYPROPYLENE VENTING 3" (80mm)

POLYPROPYLENE VENTING	DESCRIPTION	ITEM	TRADE
	Boiler Appliance Twin Pipe Adapters For Polypropylene	KHG714059113	\$16
	80mm Venting Clamp	550003416	\$34
	80mm Clamshell Clamp (5 pack)	550003452	\$33
	80mm Polypropylene Pipe 3.28' (1m) Long	KUG714132610	\$16
	80mm Polypropylene 90 Elbows	KUG714132410	\$11
	80mm Polypropylene 45 Elbows	KUG714132310	\$11
	80mm Horizontal Vent Termination	KUG714132010	\$18
	80mm Vertical Vent Termination	KUG714132110	\$44

### TWIN PIPE CPVC UL1738 / S636 VENTING ADAPTERS

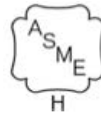
	DESCRIPTION	ITEM	TRADE
	Boiler Appliance Twin Pipe Adapters For 3" CPVC UL1738 / S636	550003184	\$55

### OPTIONAL ITEMS

Outdoor Air Sensor	BD710487302V	\$33
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**Luna Duo-Tec 1.70MP**

NATURAL OR PROPANE KIT  
 CONDENSING HOT WATER BOILER  
 WALL MOUNT  
 6.7:1 TURNDOWN RATIO



Bottom



The Luna Duo-Tec 1.70MP has an AFUE of 95% and meets the criteria for 2018 Most Efficient.



**General Information** (See IOM for complete instructions)

Clearances	Combustible Materials (Required) (1)		Service (2)
1) Required distances measured from boiler jacket.	Top	0" (0 mm)	11-13/16" (300 mm)
	Left Side	1-3/4" (45 mm)	1-3/4" (45 mm)
	Right Side	1-3/4" (45 mm)	1-3/4" (45 mm)
	Front	2" (51 mm)	17-3/4" (450 mm)
	Back	0" (0 mm)	0" (0 mm)
	Bottom	0" (0 mm)	*9-7/8" (250 mm)
(2) Service, proper operation clearance recommended. (*) Allowance for Piping at the bottom of boiler not included	Combustion Air/Vent Piping	0" (0 mm)	6" (160 mm)

<b>Connections 1.70MP</b>	Gas Connection 3/4" NPT 1" NPT Heating System Supply & Return		
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<b>Dimensions</b>	<b>Water Content</b>	0.8 Gallons	
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**Note: Refer to IOM and vent pipe manufacturer's instructions for equivalent vent lengths and alternate venting materials.**

<b>Electrical</b>	120 Volts AC, 60 hertz, 1 phase, Less than 12 amps (15 amp circuit recommended)		
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<b>Lift Weight</b>	120 lbs. (54.4kg)		
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<b>1.70MP Model - Physical Data</b>	
<b>Width</b>	17 - 3/4"
	450 mm
<b>Height</b>	31 - 1/16"
	763 mm
<b>Depth</b>	23"
	585 mm








Luna Duo-Tec 1.70MP Continued								
(NATURAL GAS - LESS PRIMARY PUMP)								
BOILER MODEL	ITEM NUMBER	TRADE PRICE	INPUT RATE (MBH)	HTG. CAP. (MBH)	NET RATING WATER (MBH)	AFUE RATING %	VENTING COAXIAL	VENTING 2-PIPE
1.70MP	BD721452602	\$5,460	241	216	188	95	3" / 5"	3"
<b>1.70MP - VENTING OPTIONS/ADDITIONAL EQUIPMENT</b>					<b>PN</b>		<b>TRADE</b>	
<b>(USE PARTS MULTIPLIER)</b>								
<b>OUTDOOR AIR SENSOR</b>					<b>BD710487302V</b>		<b>\$33</b>	
<b>Luna Duo-Tec 1.70MP - Standard Equipment</b>								
<b><u>STANDARD EQUIPMENT:</u></b>								
High limit sensors, Low-Water Cut Off, Shut off valves, 50 psi ASME pressure relief valve, System pressure gauge, Expansion tank and Auto bypass								
<b><u>OPTIONAL EQUIPMENT:</u></b>								
Outdoor Sensor								

Note: Boiler requires vent accessories listed on the next page.








**(USE PARTS MULTIPLIER FOR ALL OF THE FOLLOWING)**

**LUNA DUO-TEC 1.70MP VENTING MATERIALS**


**COAXIAL VENTING**

<b>VENTING COAXIAL</b>	<b>DESCRIPTION</b>	<b>ITEM</b>	<b>TRADE PRICE</b>
	Coaxial Pipe 3.28' (1m) Long	KHG714088512	\$52
	Coaxial 90 Elbows	KHG714088712	\$28
	Coaxial 45 Elbows	KHG714088812	\$28
	Horizontal Vent Termination	KHG714088911	\$59
	Vertical Vent Termination	KHG714093512	\$83

**TWIN PIPE POLYPROPYLENE VENTING 3" (80mm)**

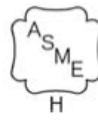
<b>POLYPROPYLENE VENTING</b>	<b>DESCRIPTION</b>	<b>ITEM</b>	<b>TRADE PRICE</b>
	Boiler Appliance Twin Pipe Adapters For Polypropylene	KHG714089010	\$36
	80mm Venting Clamp	550003416	\$34
	Polypropylene Pipe 3.28' (1m) Long	KUG714132610	\$16
	Polypropylene 90 Elbows	KUG714132410	\$11
	Polypropylene 45 Elbows	KUG714132310	\$11
	Horizontal Vent Termination	KUG714132010	\$18
	Vertical Vent Termination	KUG714132110	\$44

**TWIN PIPE CPVC UL1738 / S636 VENTING ADAPTER KIT**

	<b>DESCRIPTION</b>	<b>ITEM</b>	<b>TRADE PRICE</b>
	Boiler Appliance Twin Pipe Adapter Kit For 3" CPVC UL1738 / S636	550003403	\$100

**Luna Duo-Tec 1.110MP**

NATURAL OR PROPANE KIT  
 CONDENSING HOT WATER BOILER  
 WALL MOUNT  
 10.5:1 TURNDOWN RATIO



Bottom

The Luna Duo-Tec 1.110MP has a



**General Information** (See IOM for complete instructions)

Clearances	Combustible Materials (Required) (1)		Service (2)
	Top	0" (0 mm)	
1) Required distances measured from boiler jacket.	Left Side	1-3/4" (45 mm)	1-3/4" (45 mm)
	Right Side	1-3/4" (45 mm)	1-3/4" (45 mm)
	Front	0" (0 mm)	17-3/4" (413 mm)
	Back	0" (0 mm)	0" (0 mm)
	Bottom	0" (0 mm)	11-13/16" (300 mm)

(2) Service, proper operation clearance recommended	Combustion Air/Vent Piping	0" (0 mm)	6" (160 mm)
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Connections 1.110MP	Gas Connection 1" NPT 1-1/2" NPT Heating System Supply & Return		
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Water Content	4.6 Gallons		
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**Note: Refer to IOM and vent pipe manufacturer's instructions for equivalent vent lengths and alternate venting materials.**

Electrical	120 Volts AC, 60 hertz, 1 phase, Less than 12 amps (15 amp circuit recommended)		
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Lift Weight	215 lbs. (97.5kg)		
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Dimensions	
<b>1.110MP Model - Physical Data</b>	
Width	23 - 5/8"
	600 mm
Height	37" - 7/16"
	928 mm
Depth	25 - 3/8"
	625 mm

**Luna Duo-Tec 1.110MP Continued**

**(NATURAL GAS - LESS PRIMARY PUMP)**

<b>BOILER MODEL</b>	<b>ITEM NUMBER</b>	<b>TRADE PRICE</b>	<b>INPUT RATE (MBH)</b>	<b>HTG. CAP. (MBH)</b>	<b>NET RATING WATER (MBH)</b>	<b>THERMAL EFF. %</b>	<b>VENTING COAXIAL</b>	<b>VENTING 2-PIPE</b>
<b>1.110MP</b>	<b>BD721536401</b>	<b>\$7,105</b>	379	348	303	95	4" / 6"	4"

**1.110MP - VENTING OPTIONS/ADDITIONAL EQUIPMENT  
(USE PARTS MULTIPLIER)**

**PN**

**TRADE**

<b>OUTDOOR AIR SENSOR</b>	<b>BD710487302V</b>	<b>\$33</b>
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**Luna Duo-Tec 1.110MP - Standard Equipment**

**STANDARD EQUIPMENT:**

High limit sensors, Low-Water Cut Off, Shut off valves, 50 psi ASME pressure relief valve, System pressure gauge, Expansion tank and Auto bypass






**OPTIONAL EQUIPMENT:**

Note: Boiler requires vent accessories listed on the next page.







(USE PARTS MULTIPLIER FOR ALL OF THE FOLLOWING)

## LUNA DUO-TEC 1.110MP VENTING MATERIALS

### COAXIAL VENTING


VENTING COAXIAL	DESCRIPTION	ITEM	TRADE PRICE
	Coaxial Pipe 3.28' (1m) Long	KUG714133811	\$107
	Coaxial 90 Elbows	KUG714133611	\$77
	Coaxial 45 Elbows	KUG714133511	\$77
	Horizontal Vent Termination	KUG714133311	\$218
	Vertical Vent Termination	KUG714133411	\$278

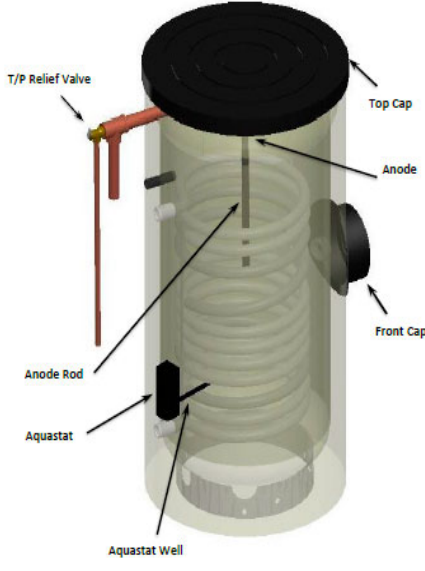
### TWIN PIPE POLYPROPYLENE VENTING 4" (100mm)

POLYPROPYLENE VENTING	DESCRIPTION	ITEM	TRADE PRICE
	Boiler Appliance Twin Pipe Adapters For 4" UL1738 / S636	BD7106314V	\$118
	Polypropylene Pipe 3.28' (1m) Long	KUG714133210	\$30
	Polypropylene 90 Elbows	KUG714133010	\$19
	Polypropylene 45 Elbows	KUG714132910	\$19
	Horizontal Vent Termination	KUG714132710	\$111
	Vertical Vent Termination	KUG714132810	\$101

## H2O GL SERIES

### GLASS LINED INDIRECT WATER HEATER





Note: Working pressure 150 psi for all capacities

**General Information** (See IOM for complete instructions)

Model	Piping Connections NPT		Dia. (Inches)	Height (Inches)
	Domestic Water In/Out (Inches)	Boiler Water In/Out (Inches)		
H2OI40GL	1	1	24	45
H2OI50GL	1	1	24	51
H2OI80GL	1	1	30	48

### H2O GL SERIES INDIRECT WATER HEATERS

SKU	MODEL	TRADE PRICE	STOR. CAP. (Gals.)	BTU/H MIN. BOILER OUTPUT	MAX 1ST HR FLOW RATINGS GAL./HR.	SH. WGT. (LBS)
H2OIG40BX	H2O 40 GL	\$975	42	105	198	180
H2OIG50BX	H2O 50 GL	\$1,111	53	110	212	200
H2OIG80BX	H2O 80 GL	\$1,540	79	110	228	243

H2O GL SERIES OPTIONS/ADDITIONAL EQUIPMENT	PN	TRADE
ANODE KIT; 40-50 GAL.	550003505	\$31
ANODE KIT; 80-105 GAL.	550003527	\$61
PLASTIC TOP CAP 40-50 GAL.	240012211	\$23
PLASTIC TOP CAP 80-105 GAL.	240012239	\$32
PLASTIC FRONT CAP	240012212	\$8
T & P VALVE 3/4, 100XL-8	240010926	\$45
AQUASTAT WELL, STAINLESS STEEL; 1/2" NPT	240009522	\$81
AQUASTAT L4080B1352	240009521	\$120
FLANGE CAP 40-50 GAL.	240012250	\$32
FLANGE CAP 80-105 GAL.	240012251	\$12
FLANGE GASKET 40-50 GAL.	240012210	\$2
FLANGE GASKET 80-105 GAL.	240012238	\$4
HARDWARE KIT 40-50 GAL.	550003510	\$4
HARDWARE KIT 80-105 GAL.	550003525	\$4

**STANDARD EQUIPMENT:** Smooth enameled coil, magnesium anode rod and temperature pressure relief valve, Honeywell Aquastat. Water tank temperature gauge.