

GOEMANS APPLIANCES

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HST # 105167993 WWW.GOEMANS.COM

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INVOICE #	HB00015024
Salesperson:	JASON NG
Purchase Date:	1/28/17
Invoice Finished Date:	
Delivery/Pickup Date:	Dec 29, 2017
Invoice Type:	VBL
Date Printed:	Jan 28, 2017
Page:	1

ONLINE BANKING ACCOUNT

BILL TO: 6476920732

LIUBOMSKY, VITALI & OXANA

TBA

LOT # 331

BRADFORD, ON TBA

TEL# (647) 692-0732 BUS# (905) 717-5522

Directions: 6TH LINE & SIMCOE ROAD

SHIP TO: 6476920732

LIUBOMSKY, VITALI & OXANA

TBA

LOT # 331

BRADFORD, ON TBA

TEL# (647) 692-0732 BUS# (905) 717-5522

QTY	LOC	MODEL #	COLOUR	BRAND - DESCRIPTION	PRICE	EXT PRICE
						*= HST Exempt
1		VJ71030SS	STAINLES	VMR, HOUN: HOOD, UNDER-CABINET	539.00	539.00
				JAZZ,450CFM,30,BLACK GLASS CHIMNEY HOOD		
-1		VENMAR/VJ71030SS/RONA			91.80	-91.80
1		P-DELIVERY UP TO \$2,499			49.00	49.00
1		VHOOD2CHMY		Chimney style hood install up to 36" model	275.00	275.00
		Mounting of hood to wall, and vent connection up to 4ft in length. No hole cutting.				
		Payment		MASTER CARD	200.00	200.00

- ORDERS MUST BE PAID IN FULL 2 WEEKS PRIOR TO SCHEDULED DELIVERY DATE
- All products remain the property of Goemans until paid in full.
- Removal of old appliances at owner's risk and must be disconnected.
- Please refer to delivery/installation brochures for important details.
- All authorized returned products will be subject to a restocking charge.
- Special/Custom orders require minimum 50% deposit.
- Interest of 18% per annum will be charged on overdue accounts.
- Upon delivery customer agrees to accept service in accordance with manufacturer's warranty.
- This sales invoice is based on delivery within 12 months from date of purchase. After 12 months (or if market conditions adversely change) Goemans reserves the right to review pricing/delivery on this order and offer our customers options to accommodate these changes. Any & all date sensitive supplier promotions are exempt from the 12 month price guarantee and must be taken by the promotional delivery deadline.

CUSTOMER SIGNATURE _____

Print Name _____

SUB TOTAL	771.20
HST	100.26
INVOICE TOTAL	871.46
DEPOSITS	200.00
BALANCE	671.46

331



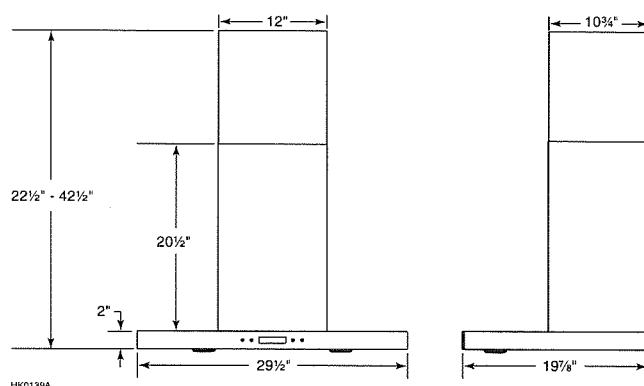
SPECIFICATION SHEET

VJ71030SS

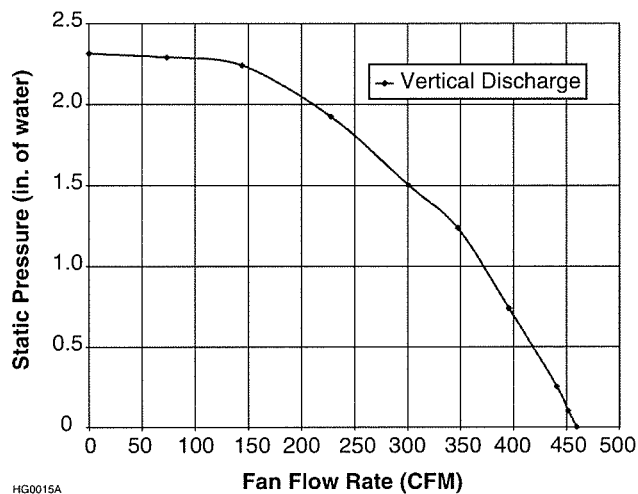
SPECIFICATIONS

MODEL	VJ71030SS
VOLTS	120 VAC
Hz	60
AMPS	3.3
CFM (LOW SPEED)	190
CFM (HIGH SPEED)	450
SONES (LOW SPEED)	2.5
SONES (HIGH SPEED)	8.5
TOTAL HOOD POWER CONSUMPTION	400 W
DUCTING SIZE	6" ROUND
2 HALOGEN BULBS	JC TYPE, 12 V, 20 W MAX., G-4 BASE
WARRANTY	1 YEAR

DIMENSIONS



AIR FLOW PERFORMANCE



REQUIREMENTS & STANDARDS

- Complies with UL 507 requirements



HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. (2.54 mm) static pressure, based on tests conducted in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.

www.venmar.ca

Venmar Ventilation Inc., 550 Lemire Blvd., Drummondville, Québec, Canada J2C 7W9 - Tel.: 1-800-567-3855 Fax: 1-800-567-1715

PROJECT	REMARKS
LOCATION	
MODEL No.	
QTY.	
SUBMITTED BY	
DATE	

Bulletin Number: CAN 112

Date: January 26, 2017

Description: Revised GSW SB-12 Compliant Models

On January 1, 2017, new Acceptable Solutions for Energy Efficiency Compliance came into effect, augmenting the compliance options available for new home construction.

Recently, the Ontario Building Official Association (OBOA) in conjunction with the Ministry of Municipal Affairs & Housing (MMAH) has decided that condensing tank type water heaters with inputs greater than 75,000 BTU and thermal efficiencies of 90% or greater, are interchangeable with 0.80 Energy Factor (EF) tank type water heaters.

As such, our Envirosense® and Polaris™ models are still permitted for use in those compliance packages requiring a minimum 0.80 EF for Domestic Water Heating.

GSW provides the greatest breadth of water heater products for your builder needs. From storage and tankless to heat pump, we have products for all applications.

To simplify the water heating product selection process, the following tables indicate models that are compliant, by SB-12 table.

Please contact your GSW Sales Representative with any questions or for further details.

Thank you for your continued support of GSW water heaters.

Table 3.1.1.2.A(SI)/Table 3.1.1.2.A(IP)
ZONE 1 - Compliance Packages for Space Heating Equipment with AFUE ≥ 92%
 Forming Part of Sentence 3.1.1.2.(1)

Component	Thermal Values	Compliance Package					
		A 1	A 2	A 3	A 4	A 5	A 6
Domestic Water Heater ⁽⁷⁾	Min. EF	0.8	0.7	0.67	0.67	0.8	0.8
GSW Compliant Models	Gas:	Gas:	Gas:	Gas:	Gas:	Gas:	
	6G5076NVC	6G5076NVC	6G5076NVC	6G5076NVC	6G5076NVC	6G5076NVC	
	6G50100 (N/P)	6G50100 (N/P)	6G50100 (N/P)	6G50100 (N/P)	6G50100 (N/P)	6G50100 (N/P)	
	PDVH	PDVH	PDVH	PDVH	PDVH	PDVH	
	6G75100 (N/P)	6G75100 (N/P)	6G75100 (N/P)	6G75100 (N/P)	6G75100 (N/P)	6G75100 (N/P)	
	PDVH	PDVH	PDVH	PDVH	PDVH	PDVH	
	PR100-34	PR100-34	PR100-34	PR100-34	PR100-34	PR100-34	
	PR130-34	PR130-34	PR130-34	PR130-34	PR130-34	PR130-34	
	PR150-34	PR150-34	PR150-34	PR150-34	PR150-34	PR150-34	
	PR130-50	PR130-50	PR130-50	PR130-50	PR130-50	PR130-50	
	40S40 (N/P) PV	40S40 (N/P) PV	40S40 (N/P) PV	40S40 (N/P) PV			
	40T50 (N/P) PV	40T50 (N/P) PV	40T50 (N/P) PV	40T50 (N/P) PV			
	50S40 (N/P) PV	50S40 (N/P) PV	50S40 (N/P) PV	50S40 (N/P) PV			
	50T50 (N/P) PV	50T50 (N/P) PV	50T50 (N/P) PV	50T50 (N/P) PV			
	50S62 (N/P) PV	50S62 (N/P) PV	50S62 (N/P) PV	50S62 (N/P) PV			
	60S42 (N/P) PV	60S42 (N/P) PV	60S42 (N/P) PV	60S42 (N/P) PV			
	75T72 (N/P) PV	75T72 (N/P) PV	75T72 (N/P) PV	75T72 (N/P) PV			
	40S40 (N/P) PDV	40S40 (N/P) PDV	40S40 (N/P) PDV	40S40 (N/P) PDV			
	50T45 (N/P) PDV	50T45 (N/P) PDV	50T45 (N/P) PDV	50T45 (N/P) PDV			
	50T58N-PDV	50T58N-PDV	50T58N-PDV	50T58N-PDV			
	50T62P-PDV	50T62P-PDV	50T62P-PDV	50T62P-PDV			
	75T76 (N/P) PDV	75T76 (N/P) PDV	75T76 (N/P) PDV	75T76 (N/P) PDV			
	40S40 (N/P) AV-ES2	40S40 (N/P) AV-ES2	40S40 (N/P) AV-ES2	40S40 (N/P) AV-ES2			
	40T40 (N/P) AV-ES2	40T40 (N/P) AV-ES2	40T40 (N/P) AV-ES2	40T40 (N/P) AV-ES2			
	50S40N AV-ES2	50S40N AV-ES2	50S40N AV-ES2	50S40N AV-ES2			
	50T40 (N/P) AV-ES2	50T40 (N/P) AV-ES2	50T40 (N/P) AV-ES2	50T40 (N/P) AV-ES2			
	Tankless:	Tankless:	Tankless:	Tankless:	Tankless:	Tankless:	
	GSWT 540H	GSWT 540H	GSWT 540H	GSWT 540H	GSWT 540H	GSWT 540H	
	GSWT 340H	GSWT 340H	GSWT 340H	GSWT 340H	GSWT 340H	GSWT 340H	
	GSWT 240H	GSWT 240H	GSWT 240H	GSWT 240H	GSWT 240H	GSWT 240H	
	GSWT 510 (C)	GSWT 510 (C)	GSWT 510 (C)	GSWT 510 (C)	GSWT 510 (C)	GSWT 510 (C)	
	GSWT 310 (C)	GSWT 310 (C)	GSWT 310 (C)	GSWT 310 (C)	GSWT 310 (C)	GSWT 310 (C)	
	GSWT 110 (C)	GSWT 110 (C)	GSWT 110 (C)	GSWT 110 (C)	GSWT 110 (C)	GSWT 110 (C)	
	Electric:	Electric:	Electric:	Electric:	Electric:	Electric:	
	SS620SSEB	SS620SSEB	SS620SSEB	SS620SSEB	SS620SSEB	SS620SSEB	
	SS630SSEBN	SS630SSEBN	SS630SSEBN	SS630SSEBN	SS630SSEBN	SS630SSEBN	
	SS640SDE3	SS640SDE3	SS640SDE3	SS640SDE3	SS640SDE3	SS640SDE3	
	SS630LDE	SS630LDE	SS630LDE	SS630LDE	SS630LDE	SS630LDE	
	SS640LDE	SS640LDE	SS640LDE	SS640LDE	SS640LDE	SS640LDE	
	50SDE	50SDE	50SDE	50SDE	50SDE	50SDE	
	50SDEB	50SDEB	50SDEB	50SDEB	50SDEB	50SDEB	
	80TDE	80TDE	80TDE	80TDE	80TDE	80TDE	
	80TDEB	80TDEB	80TDEB	80TDEB	80TDEB	80TDEB	

Notes to Tables 3.1.1.2.A (SI) and 3.1.1.2.A (IP):

(7) If an EF of a water tank is not indicated in a compliance package, there is no EF requirement for water tank for that specific compliance package.

Table 3.1.1.2.B (SI)/Table 3.1.1.2.B (IP)
ZONE 1 - Compliance Packages for Space Heating Equipment with 84% ≤ AFUE < 92%
 Forming Part of Sentence 3.1.1.2.(2)

Component	Thermal Values	Compliance Package					
		B 1	B 2	B 3	B 4	B 5	B 6
Domestic Water Heater ⁽⁷⁾	Min. EF	0.66	0.62	0.66	-	0.66	-
GSW Compliant Models	Gas:	Gas:	Gas:	Gas:	Gas:	Gas:	Gas:
	6G5076NVC	6G5076NVC	6G5076NVC	6G5076NVC	All	6G5076NVC	All
	6G50100 (NP)	6G50100 (NP)	6G50100 (NP)	6G50100 (NP)		6G50100 (NP)	
	PDVH	PDVH	PDVH	PDVH		PDVH	
	6G75100 (NP)	6G75100 (NP)	6G75100 (NP)	6G75100 (NP)		6G75100 (NP)	
	PDVH	PDVH	PDVH	PDVH		PDVH	
	PR100-34	PR100-34	PR100-34	PR100-34		PR100-34	
	PR130-34	PR130-34	PR130-34	PR130-34		PR130-34	
	PR150-34	PR150-34	PR150-34	PR150-34		PR150-34	
	PR130-50	PR130-50	PR130-50	PR130-50		PR130-50	
	40S40 (NP) PV	40S40 (NP) PV	40S40 (NP) PV	40S40 (NP) PV		40S40 (NP) PV	
	40T50 (NP) PV	40T50 (NP) PV	40T50 (NP) PV	40T50 (NP) PV		40T50 (NP) PV	
	50S40 (NP) PV	50S40 (NP) PV	50S40 (NP) PV	50S40 (NP) PV		50S40 (NP) PV	
	50T50 (NP) PV	50T50 (NP) PV	50T50 (NP) PV	50T50 (NP) PV		50T50 (NP) PV	
	50S62 (NP) PV	50S62 (NP) PV	50S62 (NP) PV	50S62 (NP) PV		50S62 (NP) PV	
	60S42 (NP) PV	60S42 (NP) PV	60S42 (NP) PV	60S42 (NP) PV		60S42 (NP) PV	
	75T72 (NP) PV	75T72 (NP) PV	75T72 (NP) PV	75T72 (NP) PV		75T72 (NP) PV	
	40S40 (NP) PDV	40S40 (NP) PDV	40S40 (NP) PDV	40S40 (NP) PDV		40S40 (NP) PDV	
	50T45 (NP) PDV	50T45 (NP) PDV	50T45 (NP) PDV	50T45 (NP) PDV		50T45 (NP) PDV	
	50T58N-PDV	50T58N-PDV	50T58N-PDV	50T58N-PDV		50T58N-PDV	
	50T62P-PDV	50T62P-PDV	50T62P-PDV	50T62P-PDV		50T62P-PDV	
	75T76 (NP) PDV	75T76 (NP) PDV	75T76 (NP) PDV	75T76 (NP) PDV		75T76 (NP) PDV	
	40S40 (NP) AV-ES2	40S40 (NP) AV-ES2	40S40 (NP) AV-ES2	40S40 (NP) AV-ES2		40S40 (NP) AV-ES2	
	40T40 (NP) AV-ES2	40T40 (NP) AV-ES2	40T40 (NP) AV-ES2	40T40 (NP) AV-ES2		40T40 (NP) AV-ES2	
	50S40N AV-ES2	50S40N AV-ES2	50S40N AV-ES2	50S40N AV-ES2		50S40N AV-ES2	
	50T40 (NP) AV-ES2	50T40 (NP) AV-ES2	50T40 (NP) AV-ES2	50T40 (NP) AV-ES2		50T40 (NP) AV-ES2	
		Oil:					
		F307					
		F507					
	Tankless:	Tankless:	Tankless:	Tankless:	Tankless:	Tankless:	Tankless:
	GSWT 540H	GSWT 540H	GSWT 540H	GSWT 540H	All	GSWT 540H	All
	GSWT 340H	GSWT 340H	GSWT 340H	GSWT 340H		GSWT 340H	
	GSWT 240H	GSWT 240H	GSWT 240H	GSWT 240H		GSWT 240H	
	GSWT 510 (C)	GSWT 510 (C)	GSWT 510 (C)	GSWT 510 (C)		GSWT 510 (C)	
	GSWT 310 (C)	GSWT 310 (C)	GSWT 310 (C)	GSWT 310 (C)		GSWT 310 (C)	
	GSWT 110 (C)	GSWT 110 (C)	GSWT 110 (C)	GSWT 110 (C)		GSWT 110 (C)	
	Electric:	Electric:	Electric:	Electric:	Electric:	Electric:	Electric:
	SS620SSEB	SS620SSEB	SS620SSEB	SS620SSEB	All	SS620SSEB	All
	SS630SSEBN	SS630SSEBN	SS630SSEBN	SS630SSEBN		SS630SSEBN	
	SS640SDE3	SS640SDE3	SS640SDE3	SS640SDE3		SS640SDE3	
	SS630LDE	SS630LDE	SS630LDE	SS630LDE		SS630LDE	
	SS640LDE	SS640LDE	SS640LDE	SS640LDE		SS640LDE	
	50SDE	50SDE	50SDE	50SDE		50SDE	
	50SDEB	50SDEB	50SDEB	50SDEB		50SDEB	
	80TDE	80TDE	80TDE	80TDE		80TDE	
	80TDEB	80TDEB	80TDEB	80TDEB		80TDEB	

Notes to Tables 3.1.1.2.B (SI) and 3.1.1.2.B (IP):

(7) If an EF of a water tank is not indicated in a compliance package, there is no EF requirement for water tank for that specific compliance package.



Table 3.1.1.2.C (SI)/Table 3.1.1.2.C (IP)
ZONE 1 - Compliance Packages for Electric Space Heating
Forming Part of Sentence 3.1.1.2.(3)

Component	Thermal Values	Compliance Package			
		C 1	C 2	C 3	C 4
Domestic Water Heater ⁽⁷⁾	Min. EF	-	-	-	-
GSW Compliant Models		Gas: All	Gas: All	Gas: All	Gas: All
		Tankless: All	Tankless: All	Tankless: All	Tankless: All
		Oil: All	Oil: All	Oil: All	Oil: All
		Electric: All	Electric: All	Electric: All	Electric: All

Notes to Tables 3.1.1.2.C (SI) and 3.1.1.2.C (IP):

(7) If an EF of a water tank is not indicated in a compliance package, there is no EF requirement for water tank for that specific compliance package.

Table 3.1.1.3.A(SI)/Table 3.1.1.3.A(IP)
ZONE 2 - Compliance Packages for Space Heating Equipment with AFUE ≥ 92%
 Forming Part of Sentence 3.1.1.3.(1)

Component	Thermal Values	Compliance Package					
		A 1	A 2	A 3	A 4	A 5	A 6
Domestic Water Heater ⁽⁷⁾	Min. EF	0.7	0.8	0.8	0.67	0.67	0.7

GSW Compliant Models	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV
	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)
	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB

Notes to Tables 3.1.1.3.C (SI) and 3.1.1.3.C (IP):

(7) If an EF of a water tank is not indicated in a compliance package, there is no EF requirement for water tank for that specific compliance package.

Table 3.1.1.3.B (SI)/Table 3.1.1.3.B (IP)
ZONE 2 - Compliance Packages for Space Heating Equipment with $84\% \leq AFUE < 92\%$
 Forming Part of Sentence 3.1.1.3.(2)

Component	Thermal Values	Compliance Package					
		B 1	B 2	B 3	B 4	B 5	B 6
Domestic Water Heater ⁽⁷⁾	Min. EF	0.66	0.66	0.66	0.62	0.66	-

GSW Compliant Models	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: 6G5076NVC 6G50100 (NP) PDVH 6G75100 (NP) PDVH PR100-34 PR130-34 PR150-34 PR130-50 40S40 (NP) PV 40T50 (NP) PV 50S40 (NP) PV 50T50 (NP) PV 60S42 (NP) PV 75T72 (NP) PV 40S40 (NP) PDV 50T45 (NP) PDV 50T58N-PDV 50T62P-PDV 75T76 (NP) PDV 40S40 (NP) AV-ES2 40T40 (NP) AV-ES2 50S40N AV-ES2 50T40 (NP) AV-ES2	Gas: All
	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: GSWT 540H GSWT 340H GSWT 240H GSWT 510 (C) GSWT 310 (C) GSWT 110 (C)	Tankless: All
	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: SS620SSEB SS630SSEBN SS640SDE3 SS630LDE SS640LDE 50SDE 50SDEB 80TDE 80TDEB	Electric: All

Notes to Tables 3.1.1.2.B (SI) and 3.1.1.2.B (IP):

(7) If an EF of a water tank is not indicated in a compliance package, there is no EF requirement for water tank for that specific compliance package.