

COMBI OVEN-STEAMER

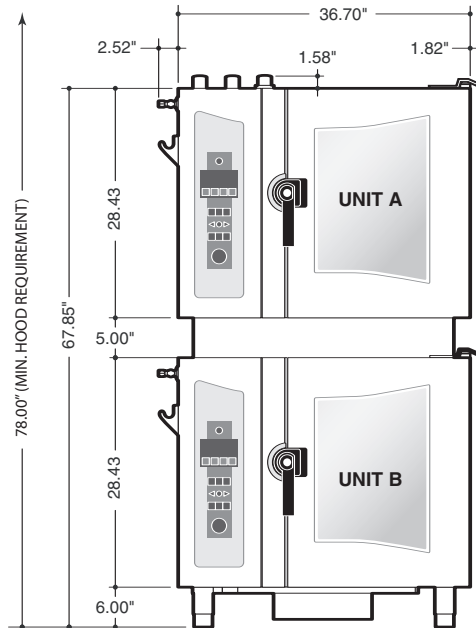
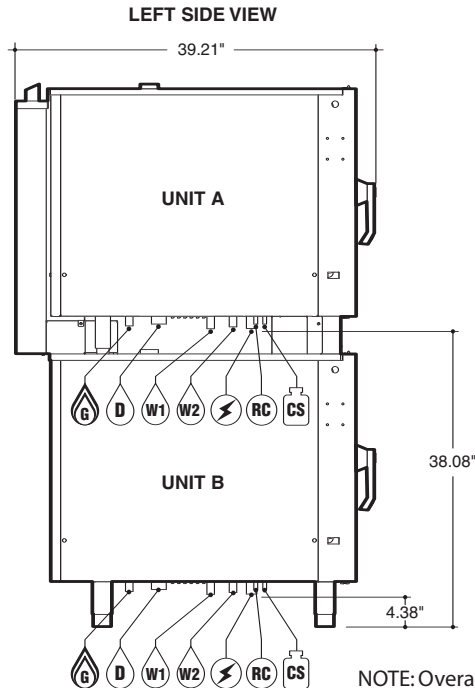
Stacking Kits for Gas Table Type Models

(OGB 6.10 on OGB 6.10 or OGS 6.10 on OGS 6.10)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-610	for mounting two 6.10 models
CSTK-610CA	for mounting two 6.10 models (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

- Required Clearances:** Rear - 2", Left Side - 4", Right Side - 2 1/2"
- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
 - Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
 - Installation must comply with all local fire and health codes.



Electrical Requirements: 120 volt, 60 Hz, single phase, **UNIT A** - 11.7 amps
Do not connect to a G.F.I. outlet. **UNIT B** - 11.7 amps

Gas Connection: 3/4" NPT
Gas Type: Natural Gas (Propane optional)
Gas Flow Pressure: Natural Gas - Min. 5.5" WC / Max. 14" WC
Propane Gas - Min. 11" WC / Max. 14" WC

BOILER MODELS	UNIT A - OGB-6.10	UNIT B - OGB-6.10
Total Connected Load:	45,400 BTU	45,400 BTU
Steam Generator:	45,400 BTU	45,400 BTU
Hot Air:	45,400 BTU	45,400 BTU

BOILERLESS MODELS	UNIT A - OGS-6.10	UNIT B - OGS-6.10
Total Connected Load:	45,400 BTU	45,400 BTU
Hot Air:	45,400 BTU	45,400 BTU

Water Connections: Cold Water (drinking water quality)
Flow Pressure: 30 - 60 PSI
Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)



W1 Treated Water for Steam Generator

W2 Untreated Water for Condenser



Drain Connection: 2" Tube

Venting: Exhaust Hood required



***Connection for Cleaning Solution**



***Connection for Rinse Cycle**

*Available as an option

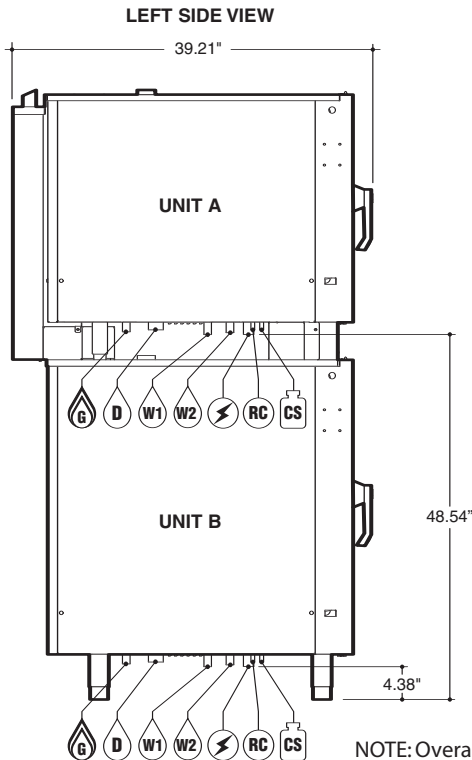
Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

COMBI OVEN-STEAMER

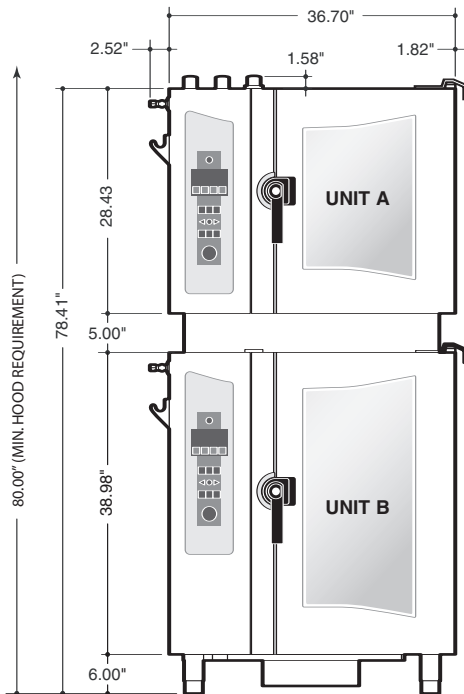
Stacking Kits for Gas Table Type Models

(OGB 6.10 on OGB 10.10 or OGS 6.10 on OGS 10.10)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-1010	for mounting one 6.10 model on top of one 10.10 model
CSTK-1010CA	for mounting one 6.10 model on top of one 10.10 model (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

- Required Clearances:** Rear - 2", Left Side - 4", Right Side - 2 1/2"
- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
 - Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
 - Installation must comply with all local fire and health codes.



Electrical Requirements: 120 volt, 60 Hz, single phase, **UNIT A** - 11.7 amps
Do not connect to a G.F.I. outlet. **UNIT B** - 11.7 amps



Gas Connection: 3/4" NPT
Gas Type: Natural Gas (Propane optional)
Gas Flow Pressure: Natural Gas - Min. 5.5" WC / Max. 14" WC
Propane Gas - Min. 11" WC / Max. 14" WC

BOILER MODELS	UNIT A - OGB-6.10	UNIT B - OGB-10.10
Total Connected Load:	45,400 BTU	75,700 BTU
Steam Generator:	45,400 BTU	68,200 BTU
Hot Air:	45,400 BTU	75,700 BTU

BOILERLESS MODELS	UNIT A - OGS-6.10	UNIT B - OGS-10.10
Total Connected Load:	45,400 BTU	75,700 BTU
Hot Air:	45,400 BTU	75,700 BTU

Water Connections: Cold Water (drinking water quality)
Flow Pressure: 30 - 60 PSI
Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)



Treated Water for Steam Generator



Untreated Water for Condenser



Drain Connection: 2" Tube

Venting: Exhaust Hood required



***Connection for Cleaning Solution**



***Connection for Rinse Cycle**

*Available as an option

Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

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COMBI OVEN-STEAMER

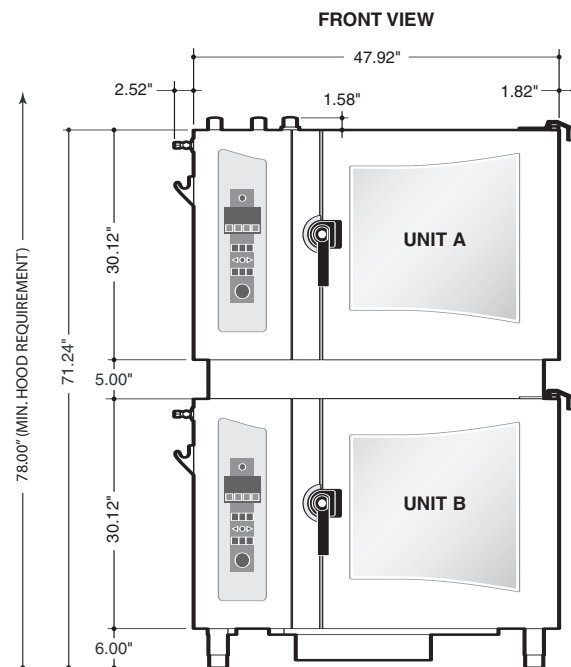
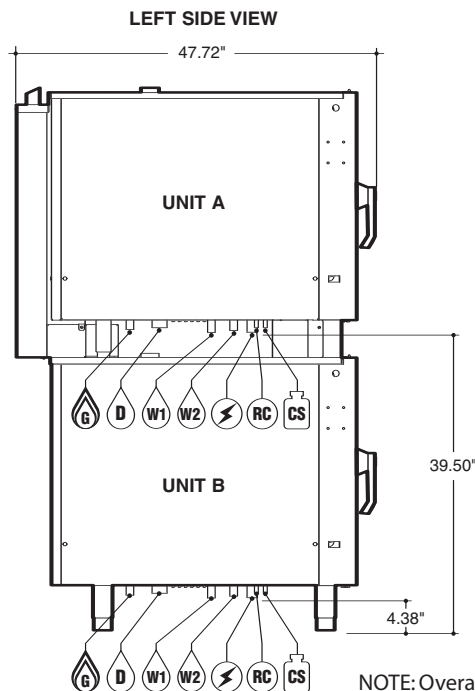
Stacking Kits for Gas Table Type Models

(OGB 6.20 on OGB 6.20 or OGS 6.20 on OGS 6.20)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-620	for mounting two 6.20 models
CSTK-620CA	for mounting two 6.20 models (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

- Required Clearances:** Rear - 2", Left Side - 4", Right Side - 2 1/2"
- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
 - Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
 - Installation must comply with all local fire and health codes.

Electrical Requirements: 120 volt, 60 Hz, single phase, **UNIT A** - 11.7 amps
Do not connect to a G.F.I. outlet. **UNIT B** - 11.7 amps

Gas Connection: 3/4" NPT
Gas Type: Natural Gas (Propane optional)
Gas Flow Pressure: Natural Gas - Min. 5.5" WC / Max. 14" WC
Propane Gas - Min. 11" WC / Max. 14" WC

BOILER MODELS	UNIT A - OGB-6.20	UNIT B - OGB-6.20
Total Connected Load:	75,700 BTU	75,700 BTU
Steam Generator:	68,200 BTU	68,200 BTU
Hot Air:	75,700 BTU	75,700 BTU

BOILERLESS MODELS	UNIT A - OGS-6.20	UNIT B - OGS-6.20
Total Connected Load:	75,700 BTU	75,700 BTU
Hot Air:	75,700 BTU	75,700 BTU

Water Connections: Cold Water (drinking water quality)
Flow Pressure: 30 - 60 PSI
Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)

W1 Treated Water for Steam Generator
W2 Untreated Water for Condenser

D **Drain Connection:** 2" Tube

Venting: Exhaust Hood required

CS ***Connection for Cleaning Solution**

RC ***Connection for Rinse Cycle**

*Available as an option

Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

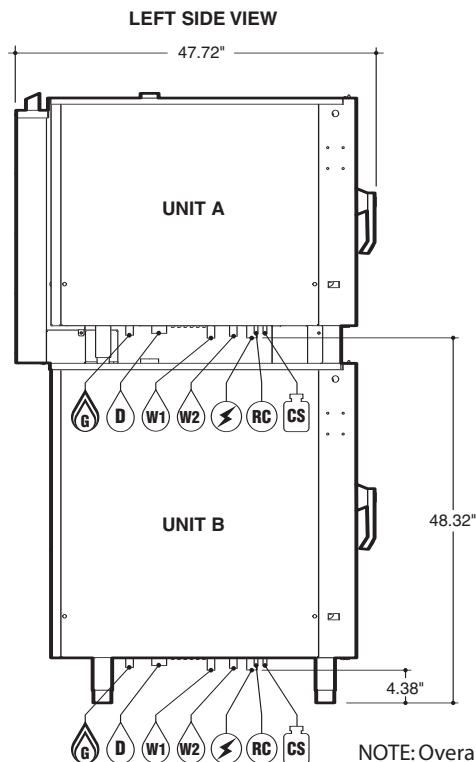
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COMBI OVEN-STEAMER

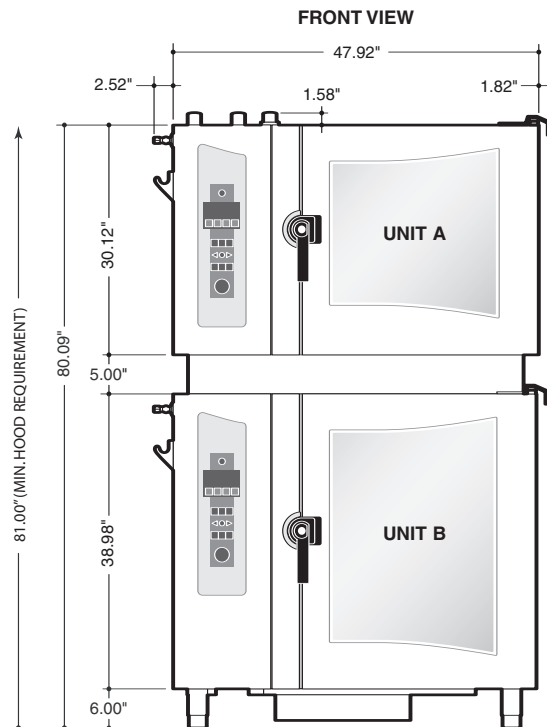
Stacking Kits for Gas Table Type Models

(OGB 6.20 on OGB 10.20 or OGS 6.20 on OGS 10.20)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-1020	for mounting one 6.20 model on top of one 10.20 model
CSTK-1020CA	for mounting one 6.20 model on top of one 10.20 model (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

- Required Clearances:** Rear - 2", Left Side - 4", Right Side - 2 1/2"
- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
 - Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
 - Installation must comply with all local fire and health codes.

Electrical Requirements: 120 volt, 60 Hz, single phase, **UNIT A** - 11.7 amps
Do not connect to a G.F.I. outlet. **UNIT B** - 15.9 amps

Gas Connection: 3/4" NPT
Gas Type: Natural Gas (Propane optional)
Gas Flow Pressure: Natural Gas - Min. 5.5" WC / Max. 14" WC
Propane Gas - Min. 11" WC / Max. 14" WC

BOILER MODELS	UNIT A - OGB-6.20	UNIT B - OGB-10.20
Total Connected Load:	75,700 BTU	132,700 BTU
Steam Generator:	68,200 BTU	113,600 BTU
Hot Air:	75,700 BTU	132,700 BTU

BOILERLESS MODELS	UNIT A - OGS-6.20	UNIT B - OGS-10.20
Total Connected Load:	75,700 BTU	132,700 BTU
Steam Generator:	75,700 BTU	132,700 BTU

Water Connections: Cold Water (drinking water quality)
Flow Pressure: 30 - 60 PSI
Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)

W1 Treated Water for Steam Generator
W2 Untreated Water for Condenser

D **Drain Connection:** 2" Tube

Venting: Exhaust Hood required

CS ***Connection for Cleaning Solution**

RC ***Connection for Rinse Cycle**

*Available as an option

Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

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COMBI OVEN-STEAMER

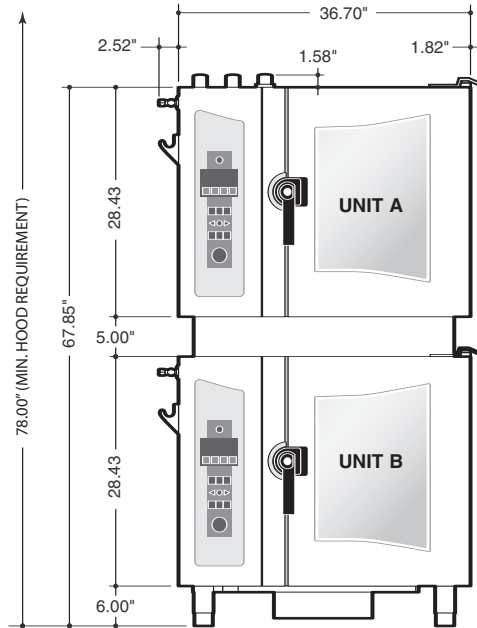
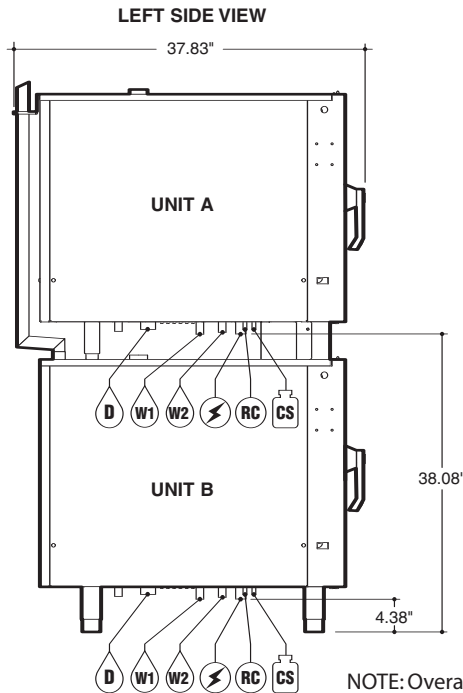
Stacking Kits for Electric Table Type Models

(OEB 6.10 on OEB 6.10 or OES 6.10 on OES 6.10)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-610	for mounting two 6.10 models
CSTK-610CA	for mounting two 6.10 models (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

Required Clearances: Rear - 2", Left Side - 4", Right Side - 2 1/2"

- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
- Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
- Installation must comply with all local fire and health codes.



Electrical Requirements: Do not connect to a G.F.I. outlet.

BOILER MODELS	UNIT A - OEB-6.10				UNIT B - OEB-6.10			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	9.9 KW	12.8 KW	11 KW	13.1 KW	9.9 KW	12.8 KW	11 KW	13.1 KW
Hot Air:	8.6 KW	11.4 KW	9.1 KW	10.2 KW	8.6 KW	11.4 KW	9.1 KW	10.2 KW
Steam Generator:	7.7 KW	10.2 KW	8.6 KW	10.2 KW	7.7 KW	10.2 KW	8.6 KW	10.2 KW
Amps per Phase:	27.3	30.8	15.2	16.3	27.3	30.8	15.2	16.3

BOILERLESS MODELS	UNIT A - OES-6.10				UNIT B - OES-6.10			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	9.9 KW	12.8 KW	11 KW	13.1 KW	9.9 KW	12.8 KW	11 KW	13.1 KW
Hot Air:	8.6 KW	11.4 KW	9.1 KW	10.2 KW	8.6 KW	11.4 KW	9.1 KW	10.2 KW
Amps per Phase:	27.3	30.8	15.2	16.3	27.3	30.8	15.2	16.3

Water Connections: Cold Water (drinking water quality)
Flow Pressure: 30 - 60 PSI
Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)



Treated Water for Steam Generator



Untreated Water for Condenser



Drain Connection: 2" Tube

Venting: Exhaust Hood required



***Connection for Cleaning Solution**



***Connection for Rinse Cycle**

*Available as an option

Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

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COMBI OVEN-STEAMER

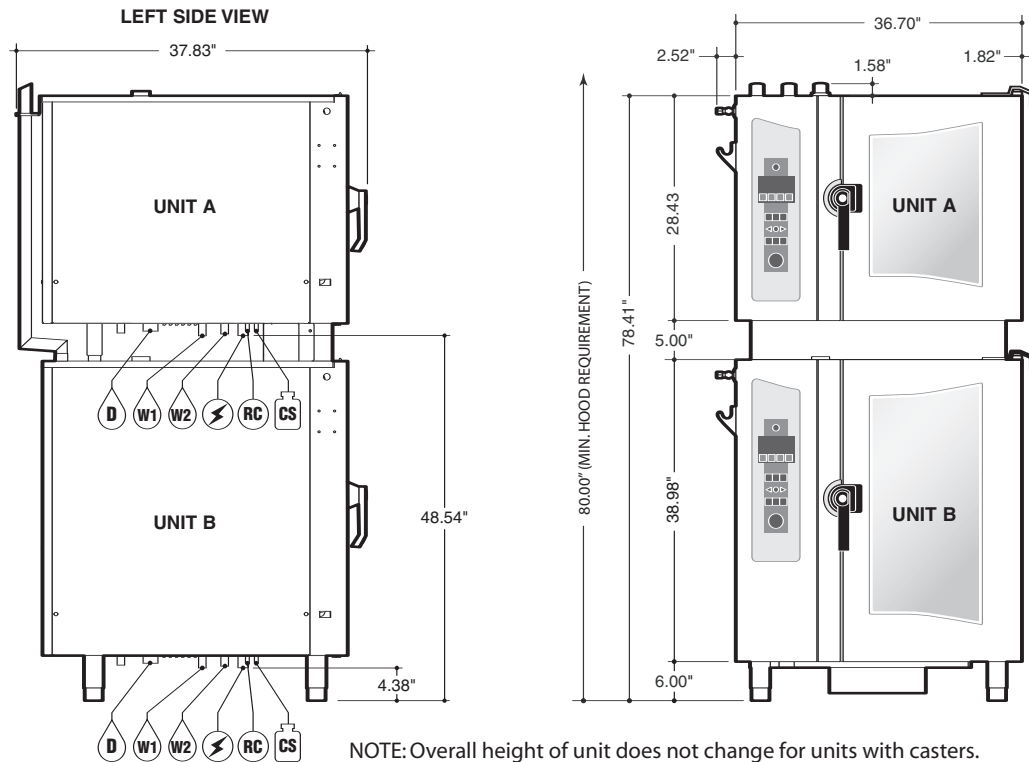
Stacking Kits for Electric Table Type Models

(OEB 6.10 on OEB 10.10 or OES 6.10 on OES 10.10)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-1010	for mounting one 6.10 model on top of one 10.10 model
CSTK-1010CA	for mounting one 6.10 model on top of one 10.10 model (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

Required Clearances: Rear - 2", Left Side - 4", Right Side - 2 1/2"

- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
- Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
- Installation must comply with all local fire and health codes.



Electrical Requirements: Do not connect to a G.F.I. outlet.

BOILER MODELS	UNIT A - OEB-6.10				UNIT B - OEB-10.10			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	9.9 KW	12.8 KW	11 KW	13.1 KW	16.4 KW	21.6 KW	18.5 KW	22 KW
Hot Air:	8.6 KW	11.4 KW	9.1 KW	10.2 KW	14.7 KW	19.6 KW	16.5 KW	19.6 KW
Steam Generator:	7.7 KW	10.2 KW	8.6 KW	10.2 KW	12.8 KW	17.1 KW	14.3 KW	17.1 KW
Amps per Phase:	27.3	30.8	15.2	16.3	45.5	51.8	24.2	26.4

BOILERLESS MODELS	UNIT A - OES-6.10				UNIT B - OES-10.10			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	9.9 KW	12.8 KW	11 KW	13.1 KW	6.4 KW	21.6 KW	18.5 KW	22 KW
Hot Air:	8.6 KW	11.4 KW	9.1 KW	10.2 KW	14.7 KW	19.6 KW	16.5 KW	19.6 KW
Amps per Phase:	27.3	30.8	15.2	16.3	45.5	51.8	24.2	26.4

Water Connections:

Flow Pressure:

Water Inlets:

Cold Water (drinking water quality)
30 - 60 PSI
3/4" GHT-F (Female Garden Hose Connection)



Treated Water for Steam Generator



Untreated Water for Condenser



Drain Connection:

2" Tube



Venting:

Exhaust Hood required



*Connection for Cleaning Solution

*Connection for Rinse Cycle

*Available as an option

Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

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COMBI OVEN-STEAMER

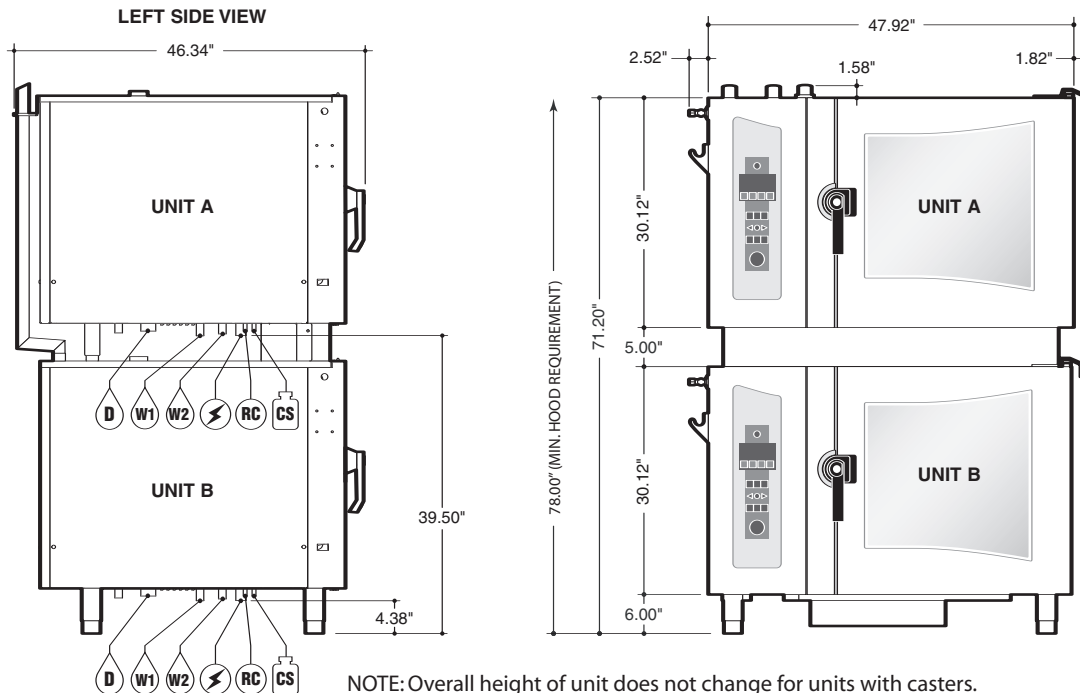
Stacking Kits for Electric Table Type Models

(OEB 6.20 on OEB 6.20 or OES 6.20 on OES 6.20)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-620	for mounting two 6.20 models
CSTK-620CA	for mounting two 6.20 models (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

Required Clearances: Rear - 2", Left Side - 4", Right Side - 2 1/2"

- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
- Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
- Installation must comply with all local fire and health codes.



Electrical Requirements: Do not connect to a G.F.I. outlet.

BOILER MODELS	UNIT A - OEB-6.20				UNIT B - OEB-6.20			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	16.4 KW	21.6 KW	18.5 KW	22 KW	16.4 KW	21.6 KW	18.5 KW	22 KW
Hot Air:	14.7 KW	19.6 KW	16.5 KW	19.6 KW	14.7 KW	19.6 KW	16.5 KW	19.6 KW
Steam Generator:	12.8 KW	17.1 KW	14.3 KW	17.1 KW	12.8 KW	17.1 KW	14.3 KW	17.1 KW
Amps per Phase:	45.5	51.8	24.2	26.4	45.5	51.8	24.2	26.4

BOILERLESS MODELS	UNIT A - OES-6.20				UNIT B - OES-6.20			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	16.4 KW	21.6 KW	18.5 KW	22 KW	16.4 KW	21.6 KW	18.5 KW	22 KW
Hot Air:	14.7 KW	19.6 KW	16.5 KW	19.6 KW	14.7 KW	19.6 KW	16.5 KW	19.6 KW
Amps per Phase:	45.5	51.8	24.2	26.4	45.5	51.8	24.2	26.4

Water Connections: Cold Water (drinking water quality)
Flow Pressure: 30 - 60 PSI
Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)



Treated Water for Steam Generator



Untreated Water for Condenser



Drain Connection: 2" Tube

Venting: Exhaust Hood required



***Connection for Cleaning Solution**



***Connection for Rinse Cycle**

*Available as an option

Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

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COMBI OVEN-STEAMER

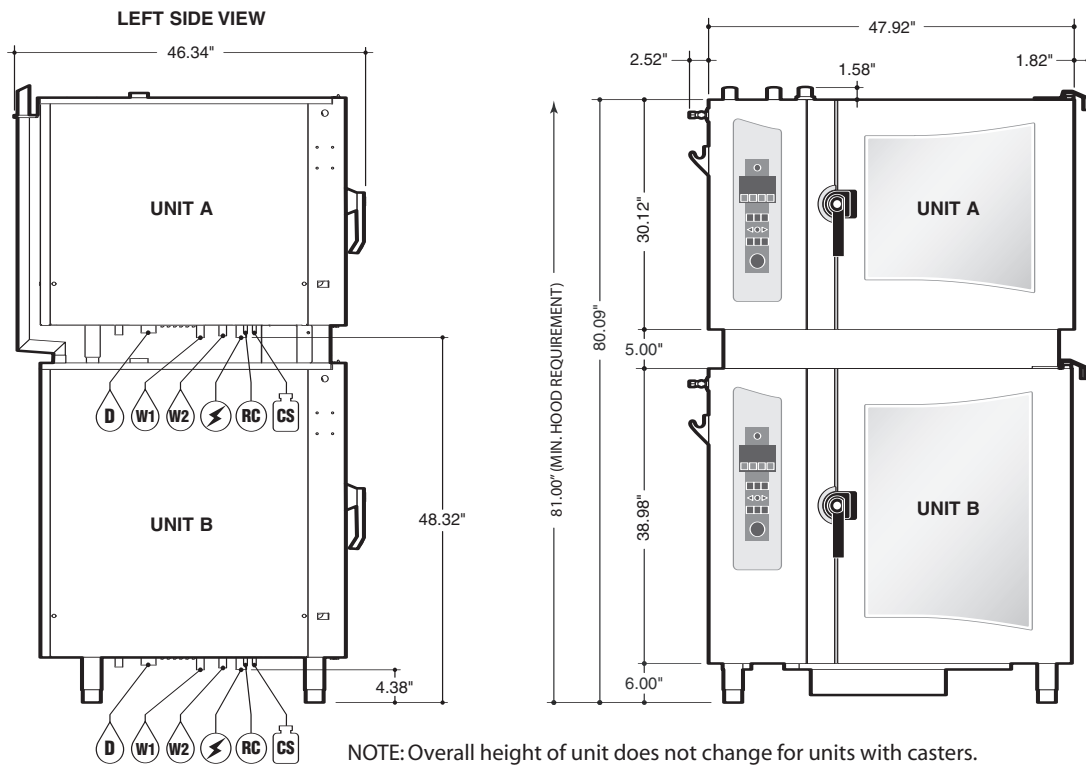
Stacking Kits for Electric Table Type Models

(OEB 6.20 on OEB 10.20 or OES 6.20 on OES 10.20)

Project _____
Item _____
Quantity _____
FCSI Section _____
Approval _____
Date _____



Model #	Description
CSTK-1020	for mounting one 6.20 model on top of one 10.20 model
CSTK-1020CA	for mounting one 6.20 model on top of one 10.20 model (with casters)



NOTE: Overall height of unit does not change for units with casters.

UTILITIES (Utility connection shown below are listed per unit)

Required Clearances: Rear - 2", Left Side - 4", Right Side - 2 1/2"

- Allow for sufficient distance if a "high heat source" (i.e. Broiler) is located next to the unit.
- Allow for sufficient clearance on left side for service access (contact the factory service department for recommendations).
- Installation must comply with all local fire and health codes.



Electrical Requirements: Do not connect to a G.F.I. outlet.

BOILER MODELS	UNIT A - OEB-6.20				UNIT B - OEB-10.20			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	16.4 KW	21.6 KW	18.5 KW	22 KW	26.3 KW	34.9 KW	29.4 KW	34.9 KW
Hot Air:	14.7 KW	19.6 KW	16.5 KW	19.6 KW	25.8 KW	34.3 KW	28.8 KW	34.3 KW
Steam Generator:	12.8 KW	17.1 KW	14.3 KW	17.1 KW	20.5 KW	27.3 KW	22.9 KW	27.3 KW
Amps per Phase:	45.5	51.8	24.2	26.4	77.8	88.8	41.4	44.9

BOILERLESS MODELS	UNIT A - OES-6.20				UNIT B - OES-10.20			
	208/3/60	240/3/60	440/3/60	480/3/60	208/3/60	240/3/60	440/3/60	480/3/60
Total Connected Load:	16.4 KW	21.6 KW	18.5 KW	22 KW	26.3 KW	34.9 KW	29.4 KW	34.9 KW
Hot Air:	14.7 KW	19.6 KW	16.5 KW	19.6 KW	25.8 KW	34.3 KW	28.8 KW	34.3 KW
Amps per Phase:	45.5	51.8	24.2	26.4	77.8	88.8	41.4	44.9

Water Connections: Cold Water (drinking water quality)
Flow Pressure: 30 - 60 PSI
Water Inlets: 3/4" GHT-F (Female Garden Hose Connection)



Treated Water for Steam Generator



Untreated Water for Condenser



Drain Connection: 2" Tube

Venting: Exhaust Hood required



***Connection for Cleaning Solution**



***Connection for Rinse Cycle**

*Available as an option

Note: For additional connection details, see spec sheet for each individual combi model to be stacked.

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