MARINE & CRUISE LINE

- Marine Ranges
- Marine Fryers
- Marine & Cruise-Line Griddles
- Marine Full & Half-Size Convection Ovens
- Marine Deck Ovens
- Cruise-Line Broilers
- Cruise-Line Salamanders



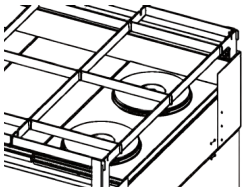
Lang has a long and distinguished reputation for equipping world-class U.S.A. manufactured galley equipment

Lang Marine equipment exteriors built with 430 stainless steel to minimize corrosion from salt-air exposure

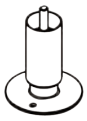
Cruise-Line equipment exteriors built with 304 stainless steel and meet USPH standards

MARINE RANGES

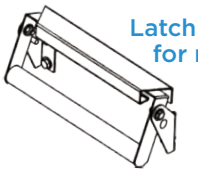
USCG approved Lang Marine Ranges are built from 430-grade stainless steel and come with these standard features:



Sea Rail assembly for top cooking surfaces



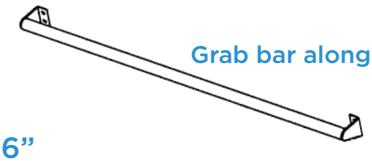
Flanged, bolt-down legs



Latch mechanism for range doors



Locking tabs for drawers



Grab bar along range front rail

30", 36"
RANGE SIZES

NOTE: Range top and oven base ship SEPERATELY for hatchable installation and field assembly



LANG ELECTRIC RANGES - MARINE

	STANDARD OVEN BASE	CONVECTION OVEN BASE							
Series No.	Analog Controls: S-AT	Analog Controls: C-AT	Solid State Controls: C-AP	Voltage[1]	kW[1]	Width [in.]	Depth [in.]	Height [in.]	Freight Class
R30	$27,719	-	$31,643	208 240 440 480	19.8	30.2	29.0	35.0	85
R36	$35,804	$42,833	-		21.0	36.0	38.0	32.0	85
		-	-						

1 - Specify 208V, 240V, 440V or 480V service. All ranges are factory wired for 3-phase service.

30" and 36" ranges for 208 or 240V service may be wired 1 phase by the installer.

RANGE MODEL NUMBER EXAMPLE:

[RANGE SERIES] [OVEN TYPE] - [CONTROL] [RANGE TOP OPTION] [MARINE] - [VOLTAGE]

36" Range	Convection oven		Solid State controls	(6) French Tops	Marine		480V
[R36]	[C]	-	[AP]	[E]	[M]	-	[480V]

FINAL MODEL NAME: **R36C-APEM-480V**



R30S-ATAM
30" RANGE
STANDARD OVEN BASE
ANALOG CONTROLS
(4) FRENCH TOPS

MARINE RANGE TOP OPTIONS

30” RANGE TOP OPTIONS - MARINE

Range Top Option	Description	Illustration	Ship Wt. [lbs.]
A	(4) 8”dia FRENCH TOPS		412
B	(1) 12 x 24 x ¾ thick HOT TOP (2) 8” dia FRENCH TOPS		412
C	(2) 12 x 24 x ¾ thick HOT TOPS		436
D	(1) 18 x 24 x ¾ thick GRIDDLE (2) 8” dia FRENCH TOPS		430
E	(1) 18 x 24 x ¾ thick GRIDDLE (1) 12 x 24 x ¾ thick HOT TOP		412
F	(1) 30 x 24 x ½ thick GRIDDLE		450

36” RANGE TOP OPTIONS - MARINE

Range Top Option	Description	Illustration	Ship Wt. [lbs.]
A	(1) 24 x 24 x ½ thick GRIDDLE (2) 8” dia FRENCH TOPS		495
B	(3) 12 x 24 x ¾ thick HOT TOPS		525
C	(2) 12 x 24 x ¾ thick HOT TOPS (2) 8” dia FRENCH TOPS		525
D	(1) 36 x 24 x ½ thick GRIDDLE		500
E	(6) 8”dia FRENCH TOPS		485
F	(1) 12 x 24 x ¾ thick HOT TOPS (4) 8” dia FRENCH TOPS		540

Marine Range ACCESSORIES

Series No.	Price F.O.B Smithville, TN	Description	Freight Class
R30S-SSi	Contact Customer Service	Stainless Steel interior LINER option for 30” Marine Range	
GROOVING on MARINE RANGE GRIDDLE PLATE	$2,467	Applicable to 1” thick griddle plates only, for grooving, need to upgrade plate to 1” thick (must order R24-1 or R36-1, see below)	
R24-1	$1,511	Substitue 1” thick plate to accommodate grooving (for 24” range models)	
R36-1	$2,220	Substitue 1” thick plate to accommodate grooving (for 36” range models)	
LK-4F	$796	(4”) flanged Leg kit for marine range	110
DO36-SSi	Contact Customer Service	Stainless Steel interior LINER option for 36” Marine Range and Marine Convection Range	
FCOF-LINER	Contact Customer Service	Stainless Steel interior LINER option for 30” Marine Convection Range	
MIL ADDER	Contact Customer Service		

MARINE ADD-A-SECTION RANGES

LANG ADD-A-SECTION ELECTRIC RANGES - MARINE

Series No.	Type: ATHM (2) 8" dia FRENCH TOPS	240v kW	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
R12-ATHM		5.2	12.0	38.1	37.1	150	85
All Ranges factory wired for 3-phase service.							

MARINE FRYERS

- Full width grab bar
- Flanged, bolt-down legs
- Locking tab for door
- Dual high-limit thermostat
- Test switch under drop down door
- Shunt wiring and terminal block for connection to vessel safety devices



130FM
COUNTERTOP FRYER
with 130F-BASE-M

LANG ELECTRIC FRYERS - MARINE

Model No.		Description	208, 240, 440 or 480v kW	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
130FM		30lb FRYER, MARINE COUNTERTOP MODEL (2) fry baskets, manual lift system	12.0	15.00	32.10	20.6	120	85
150F-MN		50lb FRYER, MARINE (high capacity) FLOOR MODEL (2) fry baskets, manual lift system built to MilSpec S-F-695G, not UL Marine approved. SOLAS1 compliant	22.0	15.00	31.25	40.00	180	85
130F-BASE-M		Stainless Steel Cabinet Base	-	15.00	28.80	22.30	65	85
130F-SC		Stainless Steel smother cover	-	-	-	-	5	85
130TB		Basket, Half Size	-	-	-	-	5	85
130F-LK4M		Legs, 4" adjustable flanged bolt-down, for fryer	-	-	-	-	5	85

1 - SOLAS. Lang fryers utilize a primary regulating thermostat, a primary high limit thermostat and a secondary high limit thermostat. Upon failure of either of the two high limit thermostats an audible alarm will sound.

MARINE GRIDDLES

MADE IN THE USA

LANG ELECTRIC EMBEDDED SNAP-ACTION GRIDDLES - MARINE

1" thick Griddle Plate with Embedded Snap Action Controls

Series No.		208, 240, 440 or 480v kW[2]	Griddle Plate Depth [in.]	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
124TM		12.0	23	24	28.20	15.00	280	85
136TM		18.0	23	36	28.20	15.00	420	85
148TM		24.0	23	48	28.20	15.00	520	85
160TM		30.0	23	60	28.20	15.00	635	85
172TM		36.0	23	72	28.20	15.00	800	85
2 - All units must be hard-wired at installation for single or three phase								

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- Full width grab bar
- Flanged, bolt-down legs
- Locking tab for grease door



136TM

LANG ELECTRIC DROP-IN GRIDDLES - MARINE MILITARY SPEC, TYPE 3

3/4" thick Griddle Plate with Mechanical Thermostats

Series No.		440 or 480v kW[2]	Griddle Plate Depth [in.]	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
136TDIG		18.0	24	36.8	28.50	11.10	345	85
148TDIG		24.0	24	48.8	28.50	11.10	450	85
172TDIG		36.0	24	72.1	28.50	11.10	700	85
Note - 72" Griddles require two (2) electrical connections								

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136TDIG

MADE IN THE USA

CRUISE LINE GRIDDLES

STANDARD FEATURES

- 1" thick highly-polished plate is fully top & bottom sealed
- All type 304 stainless steel construction
- Seams are continuously welded, ground, and polished
- USPH fasteners used throughout

OPTIONAL FEATURES

- Custom grooving in 12" increments
- Contact or radiant Clamshell Hoods

Contact factory for details/pricing

LANG ELECTRIC EMBEDDED SNAP-ACTION GRIDDLES - CRUISE LINE

Series No.		Voltage 3-ph	kW	Griddle Plate Depth [in.]	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
CLG36		440	18.0	23	36.0	30.20	19.00	410	85
CLG48		440	24.0	23	48.0	30.20	19.00	525	85

HATCHABLE H · NSF



CLG36

MARINE CONVECTION OVENS

ECOF & ECOD FULL-SIZE CONVECTION OVEN STANDARD FEATURES

- All 430 stainless steel exterior
- Door Latch
- USCG approved
- Optional flanged bolt-down legs



ECOF-AP2M

LANG FULL-SIZE ELECTRIC CONVECTION OVENS - MARINE

SOLID STATE TEMPERATURE CONTROLS

Series No.	Oven Type: AP	Voltage[2]	440 or 480V kW	Width [in.]	Depth [in.]	Height[1] [in.]	Ship Wt. [lbs.]	Freight Class
ECOF-AP1M		440 480	11.7	40.0	38.8	54.9	665	70
ECOF-AP2M double stacked		440 480	23.3	40.0	38.8	60.9	1,170	70
1 - Height includes legs		2 - Specify 440V or 480V service.						

LANG FULL-SIZE ELECTRIC CONVECTION OVENS - MARINE

ANALOG CONTROLS

Series No.	Oven Type: AT	440 or 480V kW[2]	Width [in.]	Depth [in.]	Height [1] [in.]	Ship Wt. [lbs.]	Freight Class
ECOF-AT1M		11.5	38.0	40.0	52.0	385	70
ECOF-AT2M double stacked		23.0	38.0	40.0	58.5	780	70
1 - Height includes legs		2 - Specify 440V or 480V service.					

LANG BAKERS DEPTH FULL-SIZE ELECTRIC CONVECTION OVENS - MARINE

ANALOG CONTROLS

Series No.	Oven Type: AT	208 or 440v kW[2]	Width [in.]	Depth [in.]	Height[1] [in.]	Ship Wt. [lbs.]	Freight Class
ECOD-AT1M		11.5	38.0	45.2	52.0	430	70
ECOD-AT2M double stacked		23.0	38.0	45.2	58.5	870	70
1 - Height includes legs		2 - Specify 208V or 480V service.					

MARINE HALF-SIZE CONVECTION OVENS

ECOH HALF-SIZE CONVECTION OVEN STANDARD FEATURES

- All 430 stainless steel exterior
- Flanged bolt-down legs
- Door latch
- USCG approved



ECOH-APM

LANG HALF-SIZE ELECTRIC CONVECTION OVENS - MARINE

SOLID STATE TEMPERATURE CONTROLS

Model No.		208, 240 or 480v kW	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
ECOH-APM		7.8	30.2	25.3	29.3	225	70
1 - Specify 208V, 240V or 480V service							

MARINE DECK OVENS


DO54B3M


DO362M

LANG MARINE DECK OVEN STANDARD FEATURES

- Narrow 36” width reduces hood space requirements
- Solid, insulated, energy saving door
- 60-minute timer with buzzer
- 100°F to 450°F operating range

LANG ELECTRIC DECK OVENS - MARINE

ANALOG CONTROLS

Series No.		208, 240, 440 or 480V kW[2]	Width [in.]	Depth [in.]	Height[1] [in.]	Ship Wt. [lbs.]	Freight Class
36"- ONE PAN - 12" OPENING							
DO361M single		6.0	36.0	34.0	49.0	325	70
DO362M double stacked		12.0	36.0	34.0	60.0	575	70
DO363M triple stacked		18.0	36.0	34.0	72.0	840	70
54" - TWO PAN - BAKE - 8" OPENING							
DO54B1M single		6.0	54.0	36.0	47.0	430	70
DO54B2M double stacked		12.0	54.0	36.0	56.0	785	70
DO54B3M triple stacked		18.0	54.0	36.0	66.0	1,165	70
54" - TWO PAN - ROAST - 12" OPENING							
DO54R1M single		6.0	54.0	36.0	51.0	455	70
DO54R2M double stacked		12.0	54.0	36.0	64.0	835	70
DO54R3M triple stacked		18.0	54.0	36.0	78.0	1,240	70
1 - Height includes legs							
2 - Specify 208V, 240V, 440V or 480V service.							

Marine Deck Oven ACCESSORIES

Series No.		Description	Freight Class
LK-27M		(for single unit) Leg Kit (set of 4)	85
LK-16M		(for double-stacked, 2 units) Leg Kit (set of 4)	85
DO-LK6M		(for triple-stacked, 3 units) Leg Kit (set of 4)	85

CRUISE LINE BROILERS - UPRIGHT

LANG CRUISE LINE UPRIGHT BROILER STANDARD FEATURES

- All 304 18-8 Stainless Steel exterior construction to Cruise Line standards
- Seams are continuously welded, ground and polished
- Watertight control panel
- Flanged bolt-down legs
- Each broiler has tubular incoloy sheathed heating elements with (2) front-and-rear HI-LO switches
- Grounded "earthed" and wire coded to CE standards, all removable components are individually grounded



CLB36C-2

LANG ELECTRIC UPRIGHT BROILERS - CRUISE LINE

Series No.		Description	Voltage 3-ph	kW	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
CLB36-1		Single Broiler On Legs	440	12.0	36.0	34.0	27.0	330	70
CLB36C-2		Double Broiler with Open Cabinet Base	440	24.0	36.0	34.0	71.5	850	70

CRUISE LINE BROILERS - SALAMANDER

LANG CRUISE LINE SALAMANDER BROILER STANDARD FEATURES

- All 304 18-8 Stainless Steel exterior construction to Cruise Line standards
- Seams are continuously welded, ground and polished
- Watertight control panel
- Flanged bolt-down legs
- High power tubular incoloy sheathed heating elements with control switch.



LANG ELECTRIC SALAMANDER BROILER - CRUISE LINE

Series No.		Voltage 1-ph	kW	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lbs.]	Freight Class
CLS36		440	12.0	36.0	34.0	23.0	310	70