

SteamChef™ 6

Boilerless Convection Steamer, Manual Water Fill & Drain, 12 kW Boiler-Free Counter Type Design

Project _____
 Item _____
 Quantity _____
 FCSI Section 11400 _____
 Approved _____
 Date _____

High Efficiency Boilerless Steamchef™ Convection Steamers

Model

- 22CCT6
 Quickship Item No.
 22CCT62082403C



Configurations Available

- | | |
|----------------|---|
| 22CCT62082401 | (Model 22CCT6: 208-240 volt, 1 Phase) |
| 22CCT62082403 | (Model 22CCT6: 208-240 volt, 3 Phase) |
| 22CCT62082403C | (Model 22CCT6: 208-240 volt, 3 Phase, w/ L-15-50P 5 Foot Cord & Plug) |
| 22CCT64404803 | (Model 22CCT6: 440-480 Volt, 3 Phase) |
| 22CCT64404803C | (Model 22CCT6: 440-480 Volt, 3 Phase, w/ L16-20P 5 Foot Cord & Plug) |

Short Form Specifications

Shall be a Cleveland SteamChef™ 6, model 22CCT6 connectionless (manual water fill and drain) boilerless convection steamer, ___ volt, ___ phase. Capacity for six 2.5" (1/1 G/N, 65 mm) full size steam table pans. Patented KleanShield™ clean cavity protection with manual bypass tray. Standard with SureCook Load Compensating Thermostat. Standpipe Safety overflow drain eliminates compartment water overflow. 12kW electric heating elements cast into in aluminum blocks. Heavy-duty 14-gauge stainless steel cooking compartment door and latch. 5" Adjustable Legs. 4" deep solid Drain Pan.

Standard Features

- Capacity for:
 - 6 each 2.5" x 12" x 20" steam table pans.
 - 4 each 4" x 12" x 20" steam table pans.
 - 3 each 6" x 12" x 20" steam table pans.
- Manual Water Fill and Drain, no water or drain connection required.
- 4" deep solid Drain Pan for Manual Drain (required for proper operation of steamer).
- Fan forced convection steam with exclusive baffle system for superior steam circulation.
- Large 3-gallon water reservoir.
- Patented "KleanShield" eliminates flavor transfer and foaming caused by contamination of the water reservoir.
- Manual Bypass Plate (to bypass KleanShield).
- Standpipe Safety Overflow Drain eliminates water overflow from cooking compartment.
- SureCook Load Compensating Thermostat eliminates guesswork for cooking times.
- Timed and Manual Bypass Switch for continuous cooking.
- Exclusive "Self-Adjusting" two-piece compartment door with Free Floating inner door and reversible door gasket extends gasket life 4-times.
- Heavy Duty 14-gauge stainless steel construction.
- Left Hand Door Hinging, Controls on the Right.
- High temperature safety shut off and reset button.
- 208 – 240-volt, 12 kW, 3 phase standard (1 phase optional).
- 5" skid resistant adjustable legs
- Stand or Counter Top Mounted.
- Meets agency codes, specifically UL, cUL listed, classified to NSF#4
- Meets ENERGY STAR®

Options & Accessories

- Unistand34 – 34" high equipment stand (111721)
- Unistand25 – 25" high Equipment stand (111717)
- Pull Out Shelf for Unistands (POSK)
- Pan Rack Kit for Unistands (URK)
- 5 Foot Cord and Plug -See List Below (optional at additional cost)
- 480 Volt option (VOS2)
- Single Phase option (SPH)



Equipment Stand model Unistand34 with POSK Pull Out Shelf and URK Pan Rack Kit

Top View

OPERATING CLEARANCES
3" Left, 3" Right and 4" Rear.

SERVICE CLEARANCES
12" on control side. Contact factory for variances to clearances.

Front View

Side View

Rear View

ELECTRICAL (Contact factory if installed above 3,500 feet)

Model No.	22CCT62082403C			22CCT62082403			22CCT62082401			22CCT64404803C		22CCT64404803	
Volts AC	208	220	240	208	220	240	208	220	240	440	480	440	480
Phase	3	3	3	3	3	3	1	1	1	3	3	3	3
Amps	29.8	31.5	34.4	29.8	31.5	34.4	51.6	54.5	59.5	13.2	14.4	13.2	14.4
Breaker Size	50	50	50	50	50	50				20	20	20	20
Wire Size	8	8	8	8	8	8	6	4	4	12	12	12	12
Watts (kW)	10,725	12,000	14,280	10,725	12,000	14,280	10,725	12,000	14,280	10,085	12,000	10,085	12,000
Nema Plug No	L-15-50P	L-15-50P	L-15-50P							L-16-20P	L-16-20P		
Cord Length	5 Foot	5 Foot	5 Foot							5 Foot	5 Foot		

* For supply connection use only copper wire suitable for at least 75°C. (167°F).

NOTES:
 Cleveland Range reserves right of design improvement or modification, as warranted.
 Many regional, state and local codes exist and it is the responsibility of the owner and installer to comply with the codes.
 Cleveland Range equipment is built to comply with applicable standards for manufacturers. Included among those approval agencies are U.L./NSF#4 and CSA (AGA, CGA).

(NOT TO SCALE)