



## OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI 8 - Commercial Powered Food Preparation Equipment

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**Facility: Azkoitia, Gipuzkoa, Spain**

Combined Vegetable Cutter and Cutter

CA-601 CA-61 CA-62 CK-301 CK-311 CK-35V CK-401 CK-411 CK-45V  
Emulsifier<sup>[1] [2]</sup>

SKE-3 SKE-5 SKE-8

Food Processor

CK-5 CK-8 K-52 K-82 SK-3<sup>[1] [2]</sup>  
SK-5<sup>[1] [2]</sup> SK-8<sup>[1] [2]</sup>

Food Processor and Emulsifier

CKE-5 CKE-8 KE-5V KE-8V

Hand Mixer (Liquidizer)

BM-250 BM-270 BM-350 TR-200  
TR-220 TR-250 TR-250 Removable Arm TR-270  
TR-270 REMOVABLE ARM TR-350 TR-550 TR-750  
TR/BM-250 TR/BM-350 TRBM-270

Planetary Mixer<sup>[3]</sup>

BE-10 BE-10C BE-20 BE-20C BE-30 BE-30C BE-40 BE-40C

Potato Peeler<sup>[4]</sup>

PI-10 PI-20 PI-30

Salad spinner<sup>[5]</sup>

ES-100 ES-200

TURBOMIXER - Homogenizing-Emulsifying Machine

Turbo Liquidiser TRX-21 Turbo Liquidiser TRX-22

Turbo Liquidiser TRX-23

Vegetable Cutter and Food Processor / Emulsifier

CK-302 CK-312 CK-38V CK-402 CK-412 CK-48V CK-601 CK-602 CK-68V

Vegetable Preparation Machine<sup>[6]</sup>

CA-301 CA-301 VV CA-301MX CA-31 CA-311  
CA-311MX CA-311VV CA-31MX CA-32 CA-3V  
CA-401 CA-401 VV CA-41 CA-411 CA-411VV  
CA-42 CA-4V CA-601 VV CA-611 CA-6V

Vertical Mixer

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.



BM-5 [7]      BM-5 E

*COMPONENTS:*

Mixer

TR-BIC

Quick Cleaner

GCH            QC-10            QC-8

- [1] Not acceptable for use with alcoholic beverages with more than 15% alcohol.
- [2] Units are NSF Certified starting from serial number 10500xxx100001.
- [3] Models with voltage/frequency of 230/50-60, 120/50-60, 380-440/50-60 are Certified starting from serial number xxxxxxxx1000001. Models with voltage/frequency of 208-240/60 and 208-220/60 are Certified starting from serial number xxxxxxxx0900001.
- [4] Available with filter.
- [5] Machines are NSF Certified starting from production date 11-13.
- [6] Units are NSF Certified starting August 2001 as indicated by 08-2001 on the dataplate.
- [7] Units are NSF Certified from 1 December 2001.

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