

CATER-PREP CK0103 STICK BLENDER

MANUAL

Please read this manual carefully prior to use & keep it in a convenient place for future reference.



Contents

Thank you for purchasing a Cater-Prep machine. In order to ensure safe operation, you are advised to read to this manual carefully to fully understand the features, operating instructions & maintenance details of this equipment.

Page

<u>Contents</u>:

Important Safeguards	3
Safety Instructions	4
User instructions	5
Maintenance	6
Notes	7

Important safeguards

Please note the maximum immersion rate is 280mm.



Description	Specification
Electrical	220 - 240 Volts
Power	500 Watts
Speed	10000rpm
Tube length	420mm
Full length	786mm
Weight	3.1kg
Double insulation	
Noise level	70 db



Warning

- Only Switch on the machine when the mixer blades are immersed.
- Switch off before removing the mixer from the bowl.
- Do not allow water/ mixture to enter the motor housing slots when using the mixer or cleaning the mixer.
- For items than can be dismantled, disconnect the machine when changing accessories.

User Instructions

Caution: Never turn on the mixer without it being inside the bowl. The CK0103 has a unique cutter blade that is designed to liquefy most foods. It has been designed to work in containers holding up to 100 litres(25 gallons).

User Instructions

For maximum efficiency we suggest you hold the mixer in a oblique position, without placing the blade protection on the bottom of the cooking pot- as seen below:



- Connect the plug of the mixer.
- Push on the security button (SB) and press the control lever(CL), the mixer is now working and you can release, the security button (SB).
- If you want your mixer to operate by itself, push the locking switch button(LSB).
- To stop the mixer release the control lever (CL).
- Suggested immersion level 2/3 of the tube.
- In case of accidental immersion of the motor, **Be aware of electrocution, Disconnect immediately.**



Maintenance

Do not clean the machine with a water yet spray.

Never immerse the motor block into any liquid.

Put the tube with the blade protector in clean water and start the machine for 3 seconds. It is recommended that you monitor the condition of the power cord, leaks in the foot assembly and the sharpness of the cutter blade on a regular basis.


