

DCFT Platen Recovery Procedure

Removes excessive carbon build up from sticking buns

Frequency

As required

Models

Prince Castle DCFT

Estimated Time to Complete

35 minutes

Health and Safety Hazards



Chemicals



Hot Surface

Food Safety



Wash and dry hands **before and after** performing this task



Ensure nuts, bolts & screws are tight



Inspect equipment. Do not use if damaged

Equipment



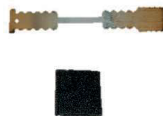
Red Border Cloth



Long Gauntlets



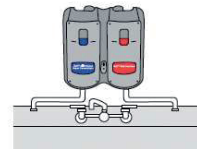
Kay® QSR
Hi-Temp Grill
Cleaner



Visor



Hi-Temp Tray



KAY® SolidSense™ All Purpose
Super Concentrate (APSC)

1

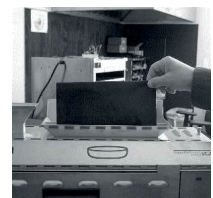
Turn off toaster and allow to cool for 15 Minutes.
Switch is located at the rear right corner

For safety put on blue gauntlets as toaster will still be hot.



2

Remove release sheet and wipe over using a clean red border cloth



3

Remove and move bun wire rack from landing zone



4

Slide cleaning pad onto cleaning / bun removal tool



5

Using the bun removal tool, using the end without the clean pad
Push the tool down onto the landing zone.

**6**

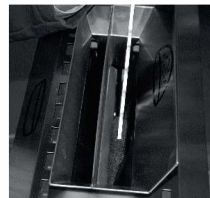
Pull on visor, then open packet of Hi- Temp Grill Cleaner. Dispense one packet of Hi Temp grill cleaner into Hi Temp tray. Never use food containers or food packaging.

**7**

Using the bun cleaning tool cover the pad with Hi temp cleaner.
Insert the Hi temp pad cleaning tool into feed slot of the toaster

**8**

Clean the Platen of crumbs and carbon build up.

**9**

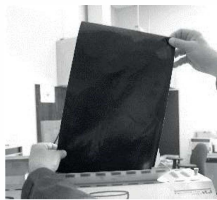
Using a clean red border cloth clean the bun landing zone.
Ensure all crumbs and Hi temp have been removed

**10**

Re install the landing zone wire rack

**11**

Check the condition of the release sheet and reinstall.
The release sheet should extend ½ inch below the centre platen.

**12**

Turn the toaster on and allow warm up ready for use.

**13**

Wait until toaster reads "ready" the toaster is now ready for operation.

