



01 - GENERAL DESCRIPTION		DETAILS
HOBBS FAMILY		INDUCTION
TYPE OF DESIGN		DOMINO
INSTALLATION		INDEPENDENT HOB
BASIC SURFACE MATERIAL		CERAMIC GLASS
TYPE OF FRAME		CHANFERED (BEVELED)
NUMBER OF INDUCTION HEATING ZONES		2
NUMBER OF RADIANT HEATING ZONES		0
NUMBER OF HALOGEN HEATING ZONES		0
NUMBER OF ELECTRIC ZONES		0
NUMBER OF GAS BURNERS		0
COVER TYPE		WITHOUT COVER
02 - CONTROL PANEL DESCRIPTION		DETAILS
M TOUCH CONTROL		12 BOOSTER
POWER "ON" INDICATOR		DISPLAY
HEATING ZONE "ON" INDICATOR		DISPLAY
NUMBER OF "ON/OFF" SENSORS		2 INDIVIDUAL PER EACH HEATING ZONE
POWER DISPLAY		YES
03 - HEATING ZONES DESCRIPTION		DETAILS
TYPE OF 1ST HEATING ZONE		INDUCTION WITH BOOSTER
LOCATION OF 1ST HEATING ZONE		FRONT AREA
DIMENSION OF 1ST HEATING ZONE		160
POWER OF 1ST HEATING ZONE		2.2
TYPE OF 2ND HEATING ZONE		INDUCTION WITH BOOSTER
LOCATION OF 2ND HEATING ZONE		REAR PART
DIMENSION OF 2ND HEATING ZONE		210
POWER OF 2ND HEATING ZONE		3.1
TYPE OF 3RD HEATING ZONE		NOT APPLICABLE
DIMENSION OF 3RD HEATING ZONE		NOT APPLICABLE
POWER OF 3RD HEATING ZONE		NOT APPLICABLE
TYPE OF 4TH HEATING ZONE		NOT APPLICABLE
DIMENSION OF 4TH HEATING ZONE		NOT APPLICABLE
POWER OF 4TH HEATING ZONE		NOT APPLICABLE
TYPE OF 5TH HEATING ZONE		NOT APPLICABLE
DIMENSION OF 5TH HEATING ZONE		NOT APPLICABLE
POWER OF 5TH HEATING ZONE		NOT APPLICABLE
04 - PAN STANDS (PAN SUPPORTS)		DETAILS
TYPE OF PAN STANDS (PAN SUPPORT)		NOT APPLICABLE
05 - SAFETY SYSTEMS		DETAILS
M CHILD LOCK		YES
RESIDUAL HEAT INDICATOR		2 DISPLAYS
SAFETY LOCK		YES
SAFETY THERMOSTAT FOR ELECTRIC HEATING ZONES		YES
SAFETY DEVICE FOR ELECTRIC HEATING ZONE		YES
SAFETY DEVICE TO DETECT POTS AND PANS		YES
SAFETY DEVICE FOR TOUCH CONTROL PROTECTION		YES
SAFETY DEVICE FOR GAS BURNERS (THERMOCOUPLE)		NO
06 - ELECTRIC / GAS FEATURES		DETAILS
VOLTAGE/FREQUENCY (V/HZ)		1N 230V 50Hz
CURRENT (A)		16
TOTAL ELECTRICAL POWER (KW)		3.6
LENGTH OF ELECTRICAL SUPPLY CORD (CM)		150
GAS TYPE		NOT APPLICABLE
TOTAL GAS POWER (KW)		NOT APPLICABLE
07 - ACCESSORIES		DETAILS
ALTERNATIVE GAS KIT		NOT APPLICABLE
08 - LOGISTICS INFORMATION		DETAILS
BUILT IN RECESS SIZE (MM)		270 X 490
DIMENSIONS WITHOUT PACKAGING (H x W x D) (MM)		68 x 288 x 510