



ELAN MK2 110 DF BLK BU GB/IE 11800

- NOTES:**
- ALL DIMENSIONS ARE NOMINAL & ROUNDED TO THE NEAREST WHOLE NUMBER, UNLESS SHOWN OTHERWISE.
 - ALL HEIGHT DIMENSIONS ARE BASED ON THE COOKER BEING SET AT ITS LOWEST LEVEL (IE. *904.4 DIMENSION), THEY WILL CHANGE ACCORDINGLY WITH THE AMOUNT OF HEIGHT ADJUSTMENT.
 - FOR DOCUMENTATION PURPOSES THE COOKER IS HEIGHT ADJUSTABLE AS DETAILED IN OBP.
 - THIS DRAWING IS FOR REFERENCE PURPOSES ONLY. A 'PDF' COPY OF THIS DRAWING FORMS PART OF THE 'APPLIANCE PRODUCT SPECIFICATION' HELD ON THE 'COMMON' DRIVE. CHANGES TO THIS DRAWING REQUIRE THE 'PDF' FILE TO BE UPDATED.

ISSUE No & DATE	DETAILS OF CHANGE, MODIFICATION RECORD NUMBER, ECR NUMBER.
01 17.11.17	FOR REFERENCE ONLY - FOR PRODUCT ISSUE 01. MXXXXXX AWC

Single Level Listing					
Ref Number	Part number	Revision	Description	Quantity	Remarks
001	A066980	01	CORE ASSY ELAN 110 DF	1	
002	A067006	01	DOOR SET ELAN 110 BLK (NO TDIAL)	1	NO TDIAL
003	A066982	01	FACIA ASSY ELAN 110 DF BLK	1	
004	A066983	01	STYLING KIT ELAN 110 DF CHR	1	
005	A062460	01	MATT TOP SET MULTIZONE 110	1	
006	A034830	02	110 MF DF LABEL KIT	1	
007	A034455	01	INSTRUCTION PK 110 DF PRO DELUXE	1	
008	A038659	07	CLASSIC DL SHRINK WRAP PACK	1	
009	ID011800	01	IDENT LABEL	2	
010	Q0011800	01	DATA LABEL (P035648 - K004526)	1	
012	A062445	04	110 OVEN ACCESSORIES S/GRILL	1	
013	A064982	02	SIDE SET -DF	1	
014	P038240	04	CLASSIC DL GRIDDLE COMMON	1	
015	P098451	03	WOK STAND (WPHOON 14" ONLY)	1	
800	E465187	01	OPTIONAL EXTRAS RM NEW BACK	0	SEE A665187 FOR DETAILS

THIS DRAWING IS THE PROPERTY OF RANGEMASTER AND REPRODUCTION IN WHOLE OR PART MAY NOT BE MADE WITHOUT THEIR WRITTEN CONSENT.			
DRAWN	AWC	PROJECT	ASSEMBLY
SCALE	1:10	11800	
TITLE			
ELAN 110 DF BLK/CHR 11800			
PART NUMBER			
A0011800		SHEET 1 OF 1	

AGA RANGEMaster

Clarence Street, Royal Leamington Spa
Warwickshire CV31 2AD, United Kingdom
Telephone: 44 (0)1926 457400
Direct Fax: 44 (0)1926 457611
Web: www.agarangemaster.co.uk

DO NOT SCALE OR GUESS. IF IN DOUBT, ASK. ALL MATERIALS MUST COMPLY WITH RoHS & REACH

ALL MACHINING TO BE FREE FROM BURRS.
TOLERANCES UNLESS OTHERWISE STATED:-
ANGULAR ±30° WHOLE NUMBERS ±0.5
LINEAR DIMENSIONS ONE DECIMAL PLACE ±0.15
CIRCULAR HOLES ±0.15

CNC BEND RADI 1.25 -0
CNC BEND ANGLES ±2°

ALL DIMENSIONS IN MILLIMETRES

A1 DRAWING BORDER CREATED
01/08/2012 BY D.J.B

