		PRODUCT FICHE	
Fnorav	Lahel Directi	ve EU2010/30/EU-No65/2014 of ovens	
77492697470	Label Directi		
Brand Model		Beko ESS611W	
moder Energy Efficiency Ind	ex per cavity	***************************************	106.4
nergy efficiency clas	THE PERSON NAMED IN COLUMN 2 I		A
Energy consumption ((kWh)-Conve	entional per cycle	787
Eneray consumption ((kWh)-Earcer	d air convection per cycle	0.88
5.4 March 1987 - 1997 (1997) (- an com como por coj cio	131111111111111
Jsable volume (litres))		66
Number of cavity		Electrical	1.0
Heat source per cavity	γ	Gas	X
	1 0	Mix	00
	INST	RUCTION BOOKLET	
	PROI	DUCT INFORMATION	
Comply wit	th EU directiv	re 2009/125/EC – Regulation No 66/2014	
Brand		Beko	
Model		ESS611W	
ype of oven		Free Standing	Х
88.6	/N/\ /NI-+ \^/	Built-in	QT:00
Mass of the appliance	e(IVI) (INET VVe	rgnt) kg	47.3 1.0
Number of cavity		Electrical	1.0 x
Heat source per cavit	у	Gas	Α.
	NO. PL	Mix	nae:
Usable volume (litres)		aguired to boot a standardicad Land Ware	66
cavity of an electric h	eated oven d	equired to heat a standardised load in a luring a cycle in conventional mode per ergy)EC electric cavity	85
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity(kVVh/cycle)(electric final energy) EC electric cavity		0.88	
	ng a cycle in	eat a standardised load in a gas-fired conventional mode per cavity (MJ/cycle) gas cavity (1)	
cavity of an oven duri kWh/cycle)(gas final Energy consumption i	ing a cycle in energy) EC (required to he ing a cycle in	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle)	
cavity of an oven duri kWh/cycle)(gas final Energy consumption i cavity of an oven duri	ing a cycle in energy) EC (required to he ing a cycle in	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle)	
cavity of an oven duri kWh/cycle)(gas final Energy consumption i cavity of an oven duri	ing a cycle in energy) EC g required to he ing a cycle in energy) EC g	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1)	106.4
eavity of an oven duri kWh/cycle)(gas final Energy consumption i eavity of an oven duri kWh/cycle)(gas final	ng a cycle in energy) EC g required to he ing a cycle in energy) EC g ex per cavity	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs	106.4
eavity of an oven during kWh/cycle) (gas final energy consumption reserving final kWh/cycle) (gas final energy Efficiency Independent Ef	ng a cycle in energy) EC g required to he ing a cycle in energy) EC g ex per cavity	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014	106.4
eavity of an oven duri kWh/cycle) (gas final Energy consumption r eavity of an oven duri kWh/cycle) (gas final Comply wi Brand	ng a cycle in energy) EC g required to he ing a cycle in energy) EC g ex per cavity	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W	106.4
eavity of an oven duri kWh/cycle) (gas final Energy consumption r eavity of an oven duri kWh/cycle) (gas final Comply wi Brand	ng a cycle in energy) EC g required to he ing a cycle in energy) EC g ex per cavity	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical	106.4 x
eavity of an oven duri kWh/cycle) (gas final Energy consumption r eavity of an oven duri kWh/cycle) (gas final Comply wi Brand	ng a cycle in energy) EC g required to he ing a cycle in energy) EC g ex per cavity	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas	538
eavity of an oven during kWh/cycle) (gas final leavity of an oven during kWh/cycle) (gas final leavity of an oven during kWh/cycle) (gas final leavity with leavi	ng a cycle in energy) EC g required to he ng a cycle in energy) EC g ex per cavity Informatio th EU directiv	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix	538
energy consumption relations average consumption relations average and average Efficiency Independent Comply with Brand Model	ng a cycle in energy) EC (required to he one a cycle in energy) EC (ex per cavity Information th EU direction	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix	538
energy consumption relations average consumption relations average and average Efficiency Independent Comply with Brand Model	ng a cycle in energy) EC g required to he ng a cycle in energy) EC g ex per cavity Informatio th EU directiv	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix	538
avity of an oven duri kWh/cycle) (gas final nergy consumption r avity of an oven duri kWh/cycle) (gas final comply wi rand fodel lumber of cooking Zo	required to he ing a cycle in energy) EC great to he ing a cycle in energy) EC great to he ing a cycle in energy) EC great to the EU direction one and or an energy Radiant Co	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix	
evity of an oven during kWh/cycle) (gas final lengy consumption respondent during the comply with the control of the control o	required to he ing a cycle in energy) EC great to he ing a cycle in energy) EC great to he ing a cycle in energy) EC great to the EU direction one and or an end or an	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone ooking Zone	538
eavity of an oven during kWh/cycle) (gas final leavity of an oven during kWh/cycle) (gas final leavity of an oven during kWh/cycle) (gas final leavity of hob leavity of cooking Zond leavity of cooking Zond leavity Technology	required to he ing a cycle in energy) EC greatly EC greatly EC greatly Exper cavity Information the EU direction Confidence and or an end or an en	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC - Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Cooking Zone	X
eavity of an oven during kWh/cycle) (gas final energy consumption reavity of an oven during kWh/cycle) (gas final energy Efficiency Independent energy Effic	required to he ing a cycle in energy) EC greatly EC greatly EC greatly Exper cavity Information th EU direction Cone and or an energy Enduction Cones or energy Enduction Cones or energy Enduction Cones or energy Enduction EU direction EU d	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Front Left Zone	X 18
energy consumption relatively of an oven during the consumption relatively of an oven during the comply with the consumption of	required to he ing a cycle in energy) EC grant a cycle in energy) EC grant and or are Radiant Coulons or full surface ed cooking	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Front Left Zone Rear Left Zone	18 15
eavity of an oven during kWh/cycle) (gas final sergy consumption reavity of an oven during kWh/cycle) (gas final sergy Efficiency Index Comply with Brand Model sergy are a per electric heat sone, rounded to the serge cone, rounded to the	required to he ing a cycle in energy) EC grant a cycle in energy) EC grant and or are Radiant Coulons or full surface ed cooking	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Front Left Zone	X 18
avity of an oven durickWh/cycle) (gas final lenergy consumption reavity of an oven durickWh/cycle) (gas final lenergy Efficiency Index Comply with Brand lenergy from the lenergy from the lenergy len	required to he ing a cycle in energy) EC grant a cycle in energy) EC grant and or are Radiant Coulons or full surface ed cooking	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Front Left Zone Rear Left Zone Front Right Zone Front Right Zone	18 15 15
energy consumption relatively of an oven during the consumption relatively of an oven during the comply with the consumption of comply with the consumption of cooking Zerea per electric heating the cone, rounded to the cone, rounded to the cone (Ø/cm)	energy) EC grequired to he and a cycle in energy) EC great the EU direction Control and	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Right Zone Center Zone Center Zone	18 15 15
energy consumption reavity of an oven during the consumption reavity of an oven during the comply with the consumption of comply with the consumption of cooking Zenergy Efficiency Independent of cooking Zenergy Technology area: diameter of use from (Ø/cm) or non-circular cooking or non-circula	energy) EC grequired to he ing a cycle in energy) EC great the EU direction one and or ar Radiant Could Plates ones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC - Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Front Left Zone Rear Left Zone Rear Right Zone Right Zone Right Zone Center Zone Front Left Zone Right Zone Center Zone Front Left Zone Right Zone Center Zone Front Left Zone	18 15 15
energy consumption reast length and with a comply with a complete complete a	required to he one and or ar Radiant Country one and or ar ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix fea oking Zone ooking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Front Left Zone Rear Right Zone Front Left Zone	18 15 15 18 -
energy consumption relatively of an oven during the consumption relatively of an oven during the comply with the consumption of	required to he ing a cycle in energy) EC grant and or ar energy) EC grant and or ar Radiant Coulones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix fea oking Zone coking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Left Zone Front Right Zone	18 15 15 18 -
energy consumption relatively of an oven during the consumption relatively of an oven during the comply with the consumption of	required to he ing a cycle in energy) EC grant and or ar energy) EC grant and or ar Radiant Coulones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix rea oking Zone cooking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Right Zone Front Left Zone Rear Left Zone Front Left Zone Front Right Zone Rear Left Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Front Right Zone	18 15 15 18 -
energy consumption reavity of an oven during the consumption of an oven during the comply with the consumption of an oven during the consumption of an oven during the consumption of th	required to he ing a cycle in energy) EC grant and or ar energy) EC grant and or ar Radiant Coulones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix fea oking Zone coking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Left Zone Front Right Zone	18 15 15 18 -
energy consumption is avity of an oven during the consumption is avity of an oven during kWh/cycle) (gas final avity of an oven during kWh/cycle) (gas final avity of an oven during the consumption of cooking Zone are a per electric heat avity of an oven (gas final avity of an oven final avity of a	required to he ing a cycle in energy) EC greater and or ar Radiant Country and surface ed cooking nearest 5 Induction C Solid Plates ones or ful surface ed cooking nearest 5 Ing zones or h of useful rounded to W) CM per cooking one or country and cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix fea oking Zone coking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Rear Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Right Zone Rear Left Zone Front Left Zone Rear Left Zone Rear Left Zone Front Left Zone Front Left Zone Rear Left Zone Front Left Zone Rear Left Zone Front Left Zone Front Left Zone Front Left Zone Rear Right Zone Rear Right Zone Front Right Zone Rear Right Zone Rear Right Zone Rear Right Zone Rear Right Zone Front Left Zone	18 15 15 18 -
Energy consumption is avity of an oven during avity of an oven during kWh/cycle) (gas final avity of an oven during kWh/cycle) (gas final avity of an oven during area of hob avity of hob avity of hob avity of hob avity of an oven death of the state of	required to he ing a cycle in energy) EC greatly EC greatly EC greatly Exper cavity Information th EU direction Cones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix ea oking Zone cooking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Center Zone Front Left Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Front Right Zone Rear Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Left Zone Front Right Zone Front Left Zone Front Right Zone Front Right Zone Rear Left Zone Front Left Zone	18 15 15 18 - - - - 206.93 211.46
eavity of an oven duri kWh/cycle)(gas final Energy consumption i eavity of an oven duri kWh/cycle)(gas final	required to he ing a cycle in energy) EC greatly EC greatly EC greatly Exper cavity Information th EU direction Cones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC – Regulation No 66/2014 Beko ESS611W Electrical Gas Mix fea oking Zone coking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Right Zone Center Zone Front Right Zone Rear Left Zone Front Right Zone Rear Left Zone Front Right Zone Front Right Zone Rear Right Zone Rear Right Zone Front Right Zone Rear Right Zone Front Right Zone Rear Right Zone Rear Right Zone Rear Right Zone Front Right Zone Front Right Zone Rear Left Zone Front Right Zone Front Right Zone	18 15 15 18 - - - - 206.93 211.46 211.46
Energy consumption is avity of an oven during avity of an oven during kWh/cycle) (gas final avity of an oven during kWh/cycle) (gas final avity of an oven during area of hob avity of hob avity of hob avity of hob avity of an oven death of the state of	required to he ing a cycle in energy) EC greatly EC greatly EC greatly Exper cavity Information th EU direction Cones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC - Regulation No 66/2014 Beko ESS611W Electrical Gas Mix ea oking Zone ooking Zone cooking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Left Zone Front Left Zone Front Left Zone Front Left Zone Rear Left Zone Front Left Zone Front Right Zone Rear Left Zone Front Right Zone Rear Left Zone Rear Left Zone Rear Right Zone	18 15 15 18 - - - - 206.93 211.46
energy consumption relatively of an oven during the consumption relatively of an oven during the comply with the comply with the construction of t	required to he ing a cycle in energy) EC greatly EC greatly EC greatly Exper cavity Information th EU direction Cones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5 Ing zones or ful surface ed cooking nearest 5	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC - Regulation No 66/2014 Beko ESS611W Electrical Gas Mix ea oking Zone cooking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Front Right Zone Rear Left Zone Front Left Zone Front Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Left Zone Front Right Zone Rear Left Zone Front Right Zone Rear Left Zone Rear Left Zone Rear Left Zone Rear Right Zone Rear Left Zone Rear Right Zone	18 15 15 18 - - - - 206.93 211.46 211.46
energy consumption in the cavity of an oven during the comply with the comply with the control of the control o	required to he ing a cycle in energy) EC grequired to he ing a cycle in energy) EC great the EU direction one and or are full surface ed cooking nearest 5 and zones or hof useful rounded to the icheated rounded rounded to the icheated rounded rounded to the icheated rounded rou	conventional mode per cavity (MJ/cycle) gas cavity (1) eat a standardised load in a gas-fired fan-forced mode per cavity (MJ/cycle) gas cavity (1) EEI cavity n for domestic electric hobs ve 2009/125/EC - Regulation No 66/2014 Beko ESS611W Electrical Gas Mix ea oking Zone ooking Zone cooking Zone Front Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Center Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Left Zone Front Left Zone Rear Left Zone Front Left Zone Front Left Zone Front Left Zone Rear Left Zone Front Left Zone Front Right Zone Rear Left Zone Front Right Zone Rear Left Zone Rear Left Zone Rear Right Zone	18 15 15 18 - - - - 206.93 211.46 211.46