MODULAR COOKTOPS

PLANNING GUIDE

39CM MODULAR PRIMARY INDUCTION COOKTOP | CI392DTTB1, CI392DTTG1

60CM MODULAR PRIMARY INDUCTION COOKTOP | CI604DTTB1, CI604DTTG1

90CM MODULAR PRIMARY INDUCTION COOKTOP | CI905DTTB1, CI905DTTG1

39CM MODULAR AUXILIARY TEPPANYAKI COOKTOP | CIT392DX1

13CM MODULAR AUXILIARY DOWNDRAFT EXTRACTOR | CD13DB1, CD13DG1, CD13DB2, CD13DG2

30CM GAS COOKTOP | JZT-CG301DNGGB5, JZT-CG301DNGGG5

39CM GAS COOKTOP | JZT-CG391DNGGB5, JZT-CG391DNGGG5

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INTRODUCTION

This comprehensive planning guide provides you with the framework and tools to achieve your desired design outcome with Fisher & Paykel appliances. In this guide, you will find a range of conceptual, detailed, and dimensional product information to bring your ideas to life and create spaces that truly reflect your vision.

SUPPORT

For additional design planning and installation support please contact the Fisher & Paykel design support team.
designsupport@fisherpaykel.com

NOTES

The models shown in this Planning Guide may not be available in all markets and are subject to change at any time. Refer to our website fisherpaykel.com for the latest document version. Product specifications may vary from those shown.
This Planning Guide should not be used as installation guidance for any product. Specific installation guidance will be available with the product on delivery and on our website.

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IMPORTANT NOTE

DO NOT install the cooktop directly above a dishwasher, fridge, freezer, washing machine or clothes dryer, as the humidity may damage the cooktop electronics.

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SPECIFICATION GUIDE

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OVERVIEW

Create the ultimate culinary solution with our Series 9 and 11 modular cooktops. Using the different induction, teppan, ventilation and gas modules, you can customize the cooking area at the scale and format best suited to architectural plan and user needs. Fusing precise induction technology with innovative design, these modules are crafted to seamlessly work together for perfect results.

FEATURES

1. Tailor the cooking space by pairing primary induction cooktop modules with complementary auxiliary cooktops, downdraft ventilation, teppan and gas on glass modules.
2. Control the complete connected suite from the primary cooktop using a large intuitive touchscreen.
3. Gas on Glass is independently controlled via a manual dial for precise and flexible cooking options.
4. Each module is designed to fit flush or raised with the countertop for complete design freedom.
5. Choose from a Minimal-style, sleek black glass or subtle grey glass finish to suit your kitchen design.
6. Wireless Temperature Sensor precisely monitors and controls cooking in real time, for complete control.*
7. Poach, Sous Vide and other Cook by Method functions are available on product, when using the Wireless Temperature Sensor.

* Selected models only.

PRODUCT OVERVIEW

PRIMARY MODULAR INDUCTION COOKTOPS

With touchscreen user interface

CI392DTTB1 (Black), CI392DTTG1 (Grey)
39cm Primary Modular Induction Cooktop, 2 Zones with SmartZone

CI604DTTB1 (Black), CI604DTTG1 (Grey)
60cm Primary Modular Induction Cooktop, 4 Zones with SmartZone

CI905DTTB1 (Black), CI905DTTG1 (Grey)
90cm Primary Modular Induction Cooktop, 5 Zones with SmartZone

AUXILIARY MODULAR COOKTOPS

No user interface. Controlled via paired primary cooktop.

CIT392DX1
39cm Auxiliary Modular Teppanyaki Cooktop, 2 Zones

AUXILIARY MODULAR VENTILATION

No user interface. Controlled via paired primary cooktop.

CD13DB1 (Black), CD13DG1 (Grey)
13cm Modular Auxiliary Downdraft, 300x70 Ducting

CD13DB2 (Black), CD13DG2 (Grey)
13cm Modular Auxiliary Downdraft, 222x89 Ducting

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PRODUCT OVERVIEW CONTINUED

GAS ON GLASS MODULAR COOKTOP

Dial control, independantly controlled.

JZT-CG301DNGGB5 (Black) JZT-CG301DNGGG5 (Grey)
30cm Gas on Glass Modular Cooktop, Natural Gas

JZT-CG391DNGGB5 (Black) JZT-CG391DNGGG5 (Grey)
39cm Gas on Glass Modular Cooktop, Natural Gas

ACCESSORIES

WTSC1
Wireless Temperature Sensor (1x included per Primary Modular Induction Cooktop. Also available to purchase as spare part).

KRCID834
Recirculation Kit

Ducting
A full range of ducting components are available f (1x set included per Modular Auxilliary Dowdraft, see data sheet for component list. Also available to purchase separately)

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39CM PRIMARY MODULAR INDUCTION COOKTOP, 2 ZONES WITH SMARTZONE

Model no:
CI392DTTB1 Black
CI392DTTG1 Grey

Dimensions	**W x D x H**
Product	385 x 530 x 62
Glass	385 x 530 x 6
Cutout, proud	347 x 507
Cutout, flush	347 x 509
Recess, flush	389 x 534 x 6.5
Power Requirements	
Supply	220-240 V, 50 Hz / 60 Hz
Service	16 A
Connection	Power cord, stripped ends, 1 N
Power Cable	1700 mm
Weight	8 kg

60CM PRIMARY MODULAR INDUCTION COOKTOP, 4 ZONES WITH SMARTZONE

Model no:
CI604DTTB1 Black
CI604DTTG1 Grey

Dimensions	**W x D x H**
Product	600 x 530 x 62
Glass	600 x 530 x 6
Cutout, proud	562 x 507
Cutout, flush	562 x 509
Recess, flush	604 x 534 x 6.5
Power Requirements	
Supply	220-240 V, 50 Hz / 60 Hz
Service	32 A
Connection	Terminal block, 1 N or 2 N
Power Cable	not supplied
Weight	14 kg

90CM PRIMARY MODULAR INDUCTION COOKTOP, 5 ZONES WITH SMARTZONE

Model no:
CI905DTTB1 Black
CI905DTTG1 Grey

Dimensions	**W x D x H**
Product	900 x 530 x 62
Glass	900 x 530 x 6
Cutout, proud	862 x 507
Cutout, flush	862 x 509
Recess, flush	904 x 534 x 6.5
Power Requirements	
Supply	220-240 V, 50 Hz / 60 Hz
Service	48 A
Connection	Terminal block, 1 N or 3 N
Power Cable	not supplied
Weight	20 kg

39CM AUXILIARY MODULAR TEPPANYAKI COOKTOP, 2 ZONES

Model no:
CIT392DX1

Dimensions	**W x D x H**
Product	385 x 530 x 74
Plate	385 x 530 x 6
Cutout, proud	347 x 507
Cutout, flush	347 x 509
Recess, flush	389 x 534 x 6.5
Power Requirements	
Supply	220-240 V, 50 Hz / 60 Hz
Service	12 A
Connection	Power cord, stripped ends, 1 N
Power Cable	1700 mm
Weight	15 kg

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30CM GAS ON GLASS MODULAR COOKTOP, NATURAL GAS

Model no:
JZT-CG301DNGGB5 Black
JZT-CG301DNGGG5 Grey

Dimensions	**W x D x H**
Product (excl. trivets)	300 x 530 x 62
Glass	300 x 530 x 6
Cutout, proud	262 x 507
Cutout, flush	262 x 509
Recess, flush	304 x 534 x 6.5
Power Requirements	
Supply	220-240 V, 50 Hz / 60 Hz
Service	10 A
Connection	Plug
Gas Requirements	
Supply	1/2″ BSP minimum internal Ø 10mm flex line
Inlet	1/2″ BSP
Weight	7 kg

39CM GAS ON GLASS MODULAR COOKTOP, NATURAL GAS

Model no:
JZT-CG391DNGGB5 Black
JZT-CG391DNGGG5 Grey

Dimensions	**W x D x H**
Product (excl. trivets)	385 x 530 x 74
Plate	385 x 530 x 6
Cutout, proud	347 x 507
Cutout, flush	347 x 509
Recess, flush	389 x 534 x 6.5
Power Requirements	
Supply	220-240 V, 50 Hz / 60 Hz
Service	10 A
Connection	Plug
Gas Requirements	
Supply	1/2″ BSP minimum internal Ø 10mm flex line
Inlet	1/2″ BSP
Weight	8 kg

CHECK AVAILABILITY

13CM AUXILIARY MODULAR DOWNDRAFT, 300X70 DUCTING

Model no:
CD13DB1 Black
CD13DG1 Grey

Dimensions	**W x D x H**
Product	130 x 530 x 186
Glass	130 x 530 x 6
Cutout, proud**	98 x 507
Cutout, flush**	98 x 509
Recess, flush**	134 x 534 x 6.5
Power Requirements	
Supply	220-240V, 50Hz
Service	5A
Connection	Power cord, plug
Power Cable	3000 mm
Weight	3kg
Ducting Size	300x70

** Must be installed in combined cutout with cooktop

CHECK AVAILABILITY

13CM AUXILIARY MODULAR DOWNDRAFT, 222X89 DUCTING

Model no:
CD13DB2 Black
CD13DG2 Grey

Dimensions	**W x D x H**
Product	130 x 530 x 186
Glass	130 x 530 x 6
Cutout, proud**	98 x 507
Cutout, flush**	98 x 509
Recess, flush**	134 x 534 x 6.5
Power Requirements	
Supply	220-240V, 50Hz
Service	5A
Connection	Power cord, plug
Power Cable	3000 mm
Weight	3kg
Ducting Size	222x89

** Must be installed in combined cutout with cooktop

ELECTRICAL SERVICE FOR MULTIPLE PRODUCT INSTALLS

Where multiple products are being installed together, it is possible to use a smaller local distribution board, rather than running multiple separate lines. For example, 2 x 15A modules can be connected via a single 30A breaker.
These cooktops must only be connected to the mains power supply by a suitably qualified person.

PRODUCT AVAILABILTIY

Please contact the Fisher & Paykel design support team **designsupport@fisherpaykel.com** for Auxiliary Modular Downdraft Extractor model availability.

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DATA SHEETS

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TOP VIEW

FRONT VIEW

PROFILE VIEW

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

0 100 200 400 millimetres

Model no:

39cm Primary Modular Induction Cooktop, 2 Zones with SmartZone, Black - CI392DTTB1,
39cm Primary Modular Induction Cooktop, 2 Zones with SmartZone, Grey - CI392DTTG1

Product Dimensions	**mm**
A Overall height of cooktop	62
B Overall width of cooktop	385
C Overall depth of cooktop	530
D Height of cooktop glass (includes flange and tape)	6
E Corner radius of glass	2
F Height of chassis	56
G Width of chassis	334
H Depth of chassis	504
I Width from side edges of cooktop to chassis	25.5
J Depth from front edge of cooktop to chassis	13.5
K Depth from back edge of cooktop to chassis	12.5

Product Clearances	**mm**
L Minimum clearance from side edges of cutout to nearest combustible surface	29
M Minimum clearance from rear edge of cutout to nearest combustible surface	21
N Minimum clearance from cook surface to rangehood or overhead cabinet	610
O Minimum clearance from cook surface to overhead cabinet not directly above cooktop	450
P Maximum depth of overhead cabinetry	330
Minimum ventilation gap between bottom of benchtop and top of cabinetry fronts (not shown)	4
Minimum clearance from cook surface to top of any appliances, companion product or obstruction below cooktop	72

NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	347	347
Overall depth of cutout	507	509
Overall width of recess	-	389
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

*Note cutout position is centred to the cooktop.

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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TOP VIEW

FRONT VIEW

PROFILE VIEW

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

0 100 200 400 millimetres

Model no:

60cm Primary Modular Induction Cooktop, 4 Zones with SmartZone, Black - CI604DTTB1,
60cm Primary Modular Induction Cooktop, 4 Zones with SmartZone, Grey - CI604DTTG1

Product Dimensions	**mm**
A Overall height of cooktop	62
B Overall width of cooktop	600
C Overall depth of cooktop	530
D Height of cooktop glass (includes flange and tape)	6
E Corner radius of glass	2
F Height of chassis	56
G Width of chassis	554
H Depth of chassis	504
I Width from side edges of cooktop to chassis	23
J Depth from front edge of cooktop to chassis	13.5
K Depth from back edge of cooktop to chassis	12.5

Product Clearances	**mm**
L Minimum clearance from side edges of cutout to nearest combustible surface	29
M Minimum clearance from rear edge of cutout to nearest combustible surface	21
N Minimum clearance from cook surface to rangehood or overhead cabinet	610
O Minimum clearance from cook surface to overhead cabinet not directly above cooktop	450
P Maximum depth of overhead cabinetry	330
Minimum ventilation gap between bottom of benchtop and top of cabinetry fronts (not shown)	4
Minimum clearance from cook surface to top of any appliances, companion product or obstruction below cooktop	72

NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	562	562
Overall depth of cutout	507	509
Overall width of recess	-	604
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

*Note cutout position is centred to the cooktop.

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TOP VIEW

FRONT VIEW

PROFILE VIEW

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

0 100 200 400 millimetres

Model no:

90cm Primary Modular Induction Cooktop, 5 Zones with SmartZone, Black - CI905DTTB1

90cm Primary Modular Induction Cooktop, 5 Zones with SmartZone, Grey - CI905DTTG1

Product Dimensions	**mm**
A Overall height of cooktop	62
B Overall width of cooktop	900
C Overall depth of cooktop	530
D Height of cooktop glass (includes flange and tape)	6
E Corner radius of glass	2
F Height of chassis	56
G Width of chassis	854
H Depth of chassis	504
I Width from side edges of cooktop to chassis	23
J Depth from front edge of cooktop to chassis	13.5
K Depth from back edge of cooktop to chassis	12.5

Product Clearances	**mm**
L Minimum clearance from side edges of cutout to nearest combustible surface	29
M Minimum clearance from rear edge of cutout to nearest combustible surface	21
N Minimum clearance from cook surface to rangehood or overhead cabinet	610
O Minimum clearance from cook surface to overhead cabinet not directly above cooktop	450
P Maximum depth of overhead cabinetry	330
Minimum ventilation gap between bottom of benchtop and top of cabinetry fronts (not shown)	4
Minimum clearance from cook surface to top of any appliances, companion product or obstruction below cooktop	72

NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the induction cooktop receives adequate air supply. For ventilation requirements please refer to the installation manual.

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	862	862
Overall depth of cutout	507	509
Overall width of recess	-	904
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

*Note cutout position is centred to the cooktop.

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TOP VIEW

FRONT VIEW

PROFILE VIEW

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:
39cm Auxiliary Modular Teppanyaki Cooktop, 2 Zones - CIT392DX1

Product Dimensions	**mm**
A Overall height of cooktop	74
B Overall width of cooktop	385
C Overall depth of cooktop	530
D Height of stainless steel cook plate (includes flange and tape)	6
E Radius of the corner	2
F Height of chassis	68
G Width of chassis	336
H Depth of chassis	504
I Width from side edges of cooktop to chassis	24.5
J Depth from front edge of cooktop to chassis	13.5
K Depth from back edge of cooktop to chassis	12.5

Product Clearances	**mm**
L Minimum clearance from side edges of cutout to nearest combustible surface	29
M Minimum clearance from rear edge of cutout to nearest combustible surface	21
N Minimum clearance from cook surface to rangehood or overhead cabinet	610
O Minimum clearance from cook surface to overhead cabinet not directly above cooktop	450
P Maximum depth of overhead cabinetry	330
Minimum ventilation gap between bottom of benchtop and top of cabinetry fronts (not shown)	4
Minimum clearance from cook surface to top of any appliances, companion product or obstruction below cooktop	86

NOTE: The oven installed below the cooktop MUST have a cooling fan. It is important that the teppanyaki cooktop receives adequate air supply. For ventilation requirements please refer to page

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	347	347
Overall depth of cutout	507	509
Overall width of recess	-	389
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

*Note cutout position is centred to the cooktop.

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PLAN VIEW

PROFILE VIEW

FRONT VIEW

PROFILE VIEW

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:

30cm Gas on Glass Modular Cooktop, Natural Gas, Black - JZT-CG301DNGGB5,
30cm Gas on Glass Modular Cooktop, Natural Gas Grey - JZT-CG301DNGGG5

Product Dimensions	**mm**
A Overall height of cooktop (including trivet)	127
B Overall width of cooktop	300
C Overall depth of cooktop	530
D Height of cooktop glass (includes flange and tape)	6
E Corner radius of glass	2
F Height of chassis	61
G Width of chassis	256
H Depth of chassis	484
I Width from side edges of cooktop to chassis	22
J Depth from front edge of cooktop to chassis	12
K Depth from back edge of cooktop to chassis	34
L Height of trivet	62
M Distance from centre of burner to rear of cooktop	214
N Height from centre of gas inlet to top of glass	32
O Width from centre of cooktop to gas inlet	106
P Distance from rear of cooktop to gas inlet	68

Product Clearances	**mm**
Q Minimum clearance from side edges of cutout to nearest combustible surface	120
R Minimum clearance from rear edge of cutout to nearest combustible surface	85
Minimum clearance from glass surface to non-combustible surface	500
Minimum clearance from glass surface to rangehood or downward facing combustible surface	650
Minimum clearance from glass surface to any other overhead exhaust fan	800
Minimum clearance from top of glass surface to overhead cabinet not directly above cooktop (not shown)	450
Maximum depth of overhead cabinets not directly above cooktop	330
Minimum clearance from top of glass surface to top of any appliance, companion product or obstruction below cooktop	76

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	347	347
Overall depth of cutout	507	509
Overall width of recess	-	389
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

*Note cutout position is centred to the cooktop

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PLAN VIEW

PROFILE VIEW

FRONT VIEW

PROFILE VIEW

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

Model no:

39cm Gas on Glass Modular Cooktop, Natural Gas, Black - JZT-CG391DNGGB5

39cm Gas on Glass Modular Cooktop, Natural Gas, Grey - JZT-CG391DNGGG5

Product Dimensions	**mm**
A Overall height of cooktop (including trivet)	127
B Overall width of cooktop	385
C Overall depth of cooktop	530
D Height of cooktop glass (includes flange and tape)	6
E Corner radius of glass	2
F Height of chassis	61
G Width of chassis	345
H Depth of chassis	484
I Width from side edges of cooktop to chassis	20
J Depth from front edge of cooktop to chassis	12
K Depth from back edge of cooktop to chassis	34
L Height of trivet	62
M Distance from centre of burner to rear of cooktop	214
N Height from centre of gas inlet to top of glass	32
O Width from centre of cooktop to gas inlet	151
P Distance from rear of cooktop to gas inlet	65

Product Clearances	**mm**
Q Minimum clearance from side edges of cutout to nearest combustible surface	120
R Minimum clearance from rear edge of cutout to nearest combustible surface	85
Minimum clearance from glass surface to non-combustible surface	500
Minimum clearance from glass surface to rangehood or downward facing combustible surface	650
Minimum clearance from glass surface to any other overhead exhaust fan	800
Minimum clearance from top of glass surface to overhead cabinet not directly above cooktop (not shown)	450
Maximum depth of overhead cabinets not directly above cooktop	330
Minimum clearance from top of glass surface to top of any appliance, companion product or obstruction below cooktop	76

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	347	347
Overall depth of cutout	507	509
Overall width of recess	-	389
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

*Note cutout position is centred to the cooktop

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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Ducting Component	Optional Accessory Part No.	CD13DB**1** CD13DG**1** **13CM MODULAR AUXILIARY DOWNDRAFT, 300 x 70 DUCTING**		CD13DB**2** CD13DG**2** **13CM MODULAR AUXILIARY DOWNDRAFT, 222 x 89 DUCTING**	
		Supplied	**Optional accessory**	**Supplied**	**Optional accessory**
Horizontal Elbow 90°, 300x70	E90H30X7	x1	Yes.	-	Yes. Adapter required.
Vertical Elbow 90°, 300x70	E90V30X7	x2	Yes.	-	Yes. Adapter required.
Straight Adaptor, 300x70 Rectangular to 150 Round	DA30X7D15	x1	Yes.	-	Yes. Adapter required.
Adaptor 90°, 300x70 Rectangular to 150 Round	DA90D30X7D15	x1	Yes.	-	Yes. Adapter required.
Connector, 300x70	C30X7	x1	Yes.	-	Yes. Adapter required.
Duct 1m, 300x70	D100X30X7	x1	Yes.	-	Yes. Adapter required.
Duct 90° Bend Horizontal, 222x89	E90H222X89	-	Yes. Adapter required.	x1	Yes.
Duct 90° Bend Vertical, 222x89	E90V222X89	-	Yes. Adapter required.	x2	Yes.
Duct Adaptor Straight, 222x89 to 150 Round	DA222X89D150	-	Yes. Adapter required.	x1	Yes.
Duct Adaptor 90°, 222x89 to 150 Round	DA90D222X89D150	-	Yes. Adapter required.	x1	Yes.
Duct Joiner Flexi, 222x89	C222X89	-	Yes. Adapter required.	x5	Yes.
Duct Straight Length 1m, 222x89	D1000X222X89	-	Yes. Adapter required.	x1	Yes.
Horizontal Elbow 90°, 300x70, Steel	E90H30X7S	-	Yes. For use over pyrolytic oven.	-	Not required for 222x89 ducting.
Mainbox Outlet Adaptor, 222x89	OAD222X89	-	Yes. Required for 222x89 ducting.	Supplied on mainbox.	
Blower Outlet Adaptor, 300x70	OAB300X70	Supplied on blowerbox.	-	-	Yes. Required for 300 x 70 ducitng.
Blower Outlet Adaptor, 222x89	OAB222X89	-	Yes. Required for Recirculation Kit and/or 222x89 ducting.	Supplied on blowerbox.	-
Recirculation Kit	KRCID834	-	Yes. Blowerbox Outlet Adapter 222x89 is required.	-	Yes.
Outlet Grille, 222x89mm	DO-G-SS	-	Yes. Adapter required.	-	Yes.
Duct 90° Vertical, Round 150	E90V150	-	Yes.	-	Yes.
Duct Joiner Flexi, Round 150	C150	-	Yes.	-	Yes.
Duct Straight Length 1m, Round 150	D1000X150	-	Yes.	-	Yes.

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MAINBOX

PLAN VIEW

300X70

FRONT VIEW

PROFILE VIEW

Model no:

13cm Modular Auxiliary Downdraft, Black - **CD13DB1**
13cm Modular Auxiliary Downdraft, Grey - **CD13DG1**

Product Dimensions	**mm**
(A) Overall height of mainbox	186
(B) Overall width of mainbox	130
(C) Overall depth of mainbox	530
(D) Height of glass (includes flange and tape)	6
(E) Corner radius of glass	2
(F) Height of chassis	180
(G) Width of lower chassis (includes communication ports)	126
(H) Depth of chassis	504
(I) Width from sides of glass to neck of chassis	18
(J) Depth from front edge of glass to chassis	14
(K) Depth from back edge of glass to chassis	13
(L) Height from top of glass to centre of outlet	124
(M) Depth from front edge of glass to centre of outlet	279
(N) Width from edge of glass to outside of outlet	36
(O) Height of ducting	70
(P) Width of ducting	300

Product Clearances	**mm**
Minimum clearance from top surface to top of any appliances, companion product or obstruction below mainbox	200

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	98	98
Overall depth of cutout	507	509
Overall width of recess	-	134
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

* Note cutout position is centred to the cooktop.

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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BLOWERBOX

PLAN VIEW

FRONT VIEW

PROFILE VIEW

Model no:

13cm Modular Auxiliary Downdraft, Black - **CD13DB1**
13cm Modular Auxiliary Downdraft, Grey - **CD13DG1**

Product Dimensions	**mm**
A Overall height of blowerbox	156
B Overall width of blowerbox (including outlet)	413
C Overall depth of blowerbox	379
D Width of blowerbox	375
E Width from corner to centre of inlet	217
F Depth from corner to centre of inlet	175
G Internal diameter of inlet	154
H Height from base of product to centre of outlet	41
I Width from outside of chassis to centre of outlet	166
J Height of outlet	70
K Width of outlet	300
L Depth of outlet	38

Cutout Dimensions*	**mm**
Recommended width of cutout **	570
Minimum width of cutout ***	470
Depth of cutout	390

* Blowerbox can be rotated to achieve desired outlet direction, cutout dimensions must be rotated accordingly.
** Recommended width allows greater access to outlet during installation.
*** Clearance only for blowerbox, does not provide allowances for connecting to ducting.

INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

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① **Horizontal Elbow 90°, 300x70**

② **Vertical Elbow 90°, 300x70**

③ **Straight Adapter, 300x70 Rectangular to Round**

④ **Duct Adapter 90°, 300x70 Rectangular to Round**

⑤ **Connector, 300x70**

⑥ **Duct 1M, 300x70**

Part	Supplied	Accessory No.	Ⓐ Height	Ⓑ Width	Ⓒ Depth
① Horizontal Elbow, 90°, 300x70mm*	x1	E90H30X7	77	352	352
② Vertical Elbow, 90°, 300x70mm*	x2	E90V30X7	137	307	137
③ Straight Adaptor, 300x70mm Rectangular to 150mm Round*	x1	DA30X7D15	150	307	250
④ Duct Adaptor, 90°, 300x70mm Rectangular to 150mm Round*	x1	DA90D30X7D15	139	307	240
⑤ Connector for 300x70mm Ducting*	x1	C30X7	77	307	85
⑥ Duct, 1m, 300x70mm*	x1	D100X30X7	73	303	1000

* Component also available as an optional accessory
** Must be used over a pyrolytic oven
*** For connection to Recirculation Kit KRCID834

CRITICAL NOTE

It is essential to work with CAD downloads of Modular Downdraft components to design a ducting layout best suited to specific cabinetry requirements.
For design planning and installation support please contact the Fisher & Paykel design support team. **designsupport@fisherpaykel.com**

INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

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MAINBOX

PLAN VIEW

FRONT VIEW

PROFILE VIEW

Model no:

13cm Modular Auxiliary Downdraft, Black - **CD13DB2**
13cm Modular Auxiliary Downdraft, Grey - **CD13DG2**

Product Dimensions	**mm**
(A) Overall height of mainbox	186
(B) Overall width of mainbox	130
(C) Overall depth of mainbox	530
(D) Height of glass (includes flange and tape)	6
(E) Corner radius of glass	2
(F) Height of chassis	180
(G) Width of lower chassis (includes communication ports)	126
(H) Depth of chassis	504
(I) Width from sides of glass to neck of chassis	18
(J) Depth from front edge of glass to chassis	14
(K) Depth from back edge of glass to chassis	13
(L) Height from top of glass to centre of outlet	136
(M) Depth from front edge of glass to centre of outlet	279
(N) Width from edge of glass to outside of outlet	36
(O) Height of ducting	89
(P) Width of ducting	222

Product Clearances	**mm**
Minimum clearance from top surface to top of any appliances, companion product or obstruction below mainbox	200

Cutout Dimensions*	**Proud mm**	**Flush mm**
Overall width of cutout	98	98
Overall depth of cutout	507	509
Overall width of recess	-	134
Overall depth of recess	-	534
Overall height of recess	-	6.5
Recess corner radius	-	4

* Note cutout position is centred to the cooktop.

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16''). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com

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BLOWERBOX

PLAN VIEW

FRONT VIEW

PROFILE VIEW

Model no:

13cm Modular Auxiliary Downdraft, Black - **CD13DB2**
13cm Modular Auxiliary Downdraft, Grey - **CD13DG2**

Product Dimensions	**mm**
Ⓐ Overall height of blowerbox	156
Ⓑ Overall width of blowerbox (including outlet)	413
Ⓒ Overall depth of blowerbox	379
Ⓓ Width of blowerbox chassis	375
Ⓔ Width from corner to centre of inlet	217
Ⓕ Depth from corner to centre of inlet	175
Ⓖ Internal diameter of inlet	154
Ⓗ Height from base of product to centre of outlet	49
Ⓘ Width from outside of chassis to centre of outlet	127
Ⓙ Height of outlet	89
Ⓚ Width of outlet	222
Ⓛ Depth of outlet	38

Cutout Dimensions*	**mm**
Recommended width of cutout **	570
Minimum width of cutout ***	470
Depth of cutout	390

* Blowerbox can be rotated to achieve desired outlet direction, cutout dimensions must be rotated accordingly.
** Recommended width allows greater access to outlet during installation.
*** Clearance only for blowerbox, does not provide allowances for connecting to ducting.

INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

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① **90° Bend Horizontal, 222x89**

② **90° Bend Vertical, 222x89**

③ **Adapter Straight, 150 to 222x89**

④ **Adapter 90°, 150 to 222x89**

⑤ **Joiner Flexi, 222x89**

⑥ **Duct Straight, 222x89**

Part	Supplied	Part No	Ⓐ Height	Ⓑ Width	Ⓒ Depth
① Duct 90° Bend Horizontal 222x89*	x1	E90H222X89	98	290	290
② Duct 90° Bend Vertical 222x89*	x2	E90V222X89	164	228	164
③ Duct Adaptor Straight 150 to 222x89*	x1	DA222X89D150	154	227	166
④ Duct Adaptor 90° 150 to 222x89*	x1	DA90D222X89D150	137	227	200
⑤ Duct Joiner Flexi 222x89*	x5	C222X89	100	233	85
⑥ Duct Straight Length 1m, 222x89*	x1	D1000X222X89	89	222	1000

* Component also available as an optional accessory

CRITICAL NOTE

It is essential to work with CAD downloads of Modular Downdraft components to design a ducting layout best suited to specific cabinetry requirements.
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INDICATES CABINETRY / PRODUCT DATUM ----------
INDICATES CABINETRY CLEARANCES ----------
INDICATES CUTOUT ----------

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IMPORTANT NOTE

If specifying Recirculation Kit KRCID834 you will also require the Outlet Adaptor, Blower OAB222X89

EXPLODED ISOMETRIC VIEW

PLAN VIEW

FRONT VIEW

PROFILE VIEW

Optional Accessory Model no:
Recirculation Kit - KRCID834

Component Description	Quanitity
Filter Box Assembly	x2
Duct Adaptor	x4
Cap	x4
3m Flexible Ducting	x1

Product Dimensions	mm
Ⓐ Overall height of filter box assembly (louvres can be trimmed to suit kickstrip)	150/130/115/100
Ⓑ Overall width of filter box assembly	362
Ⓒ Overall depth of filter box assembly	354
Ⓓ Height of filter box	98
Ⓔ Width of filter box at front	346
Ⓕ Width of filter box at rear	256
Ⓖ Depth of filter box (excludes bracket)	351
Ⓗ Depth of bracket flange	1
Ⓘ Depth of bracket and louvres	26
Ⓙ Height from bottom of filter box to centre of outlets	49
Ⓚ Depth from rear of filter box to centre of side outlets	128
Ⓛ Height from bottom of bracket to lower hole centre	19
Ⓜ Height between hole centres	60
Ⓝ Depth from rear of bracket flange to hole centre	7
Ⓞ Hole diameter	4
Ⓟ Width of louvres	332

Kickstrip Dimensions	mm
Height of kickstrip (louvres trimmed to suit)	150/130/115/100
Overall width of cutout	347

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

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FILTER BOX ASSEMBLY WITH DUCT ADAPTOR AND CAPS - X2 SETS SUPPLIED
Position of caps and adaptors can be interchanged to suit ducting layout

EXPLODED ISOMETRIC VIEW

PLAN VIEW

PROFILE VIEW

EXPLODED ISO VIEW
FILTER BOX, BRACKETS + LOUVRES

EXPLODED PROFILE VIEW
BRACKET + LOUVRES

Optional Accessory Model no:
Recirculation Kit - KRCID834

Product Dimensions	**mm**
Ⓐ Distance from edge of duct adaptor to edge of filter box	46
Ⓑ Internal depth of female end of duct adaptor	43
Ⓒ Overall length of duct adaptor	227
Ⓓ Internal length of female end of duct adaptor	223
Ⓔ Overall height of duct adaptor (not shown)	94
Ⓕ Internal height of female end of duct adaptor (not shown)	90
Ⓖ Thickness of cap from edge of filter box	2
Ⓗ Length of cap	226
Ⓘ Height of cap (not shown)	93

Kickstrip Dimensions	**mm**
Height of kickstrip (louvres trimmed to suit)	150/130/115/100
Overall width of cutout	347

INDICATES CABINETRY / PRODUCT DATUM
INDICATES CABINETRY CLEARANCES
INDICATES CUTOUT

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① **Horizontal Elbow, 90°, 300x70, Steel**

② **Mainbox Outlet Adaptor, 222x89**

③ **Blowerbox Outlet Adapter, 222x89**

④ **Blowerbox Outlet Adapter, 300x70**

⑤ **Outlet Grille, 222x89**

⑥ **90° Bend, Round 150**

⑦ **Joiner Flexi, Round 150**

⑧ **Duct Straight Length 1m, Round, 150**

Optional Accessory	**Part No**	**Ⓐ Height**	**Ⓑ Width**	**Ⓒ Depth**
① Horizontal Elbow, 90°, 300x70mm, Steel*	E90H30X7S	74	350	363
② Mainbox Outlet Adaptor, 222x89mm (outlet dimensions shown)	OAD222X89	89		222
③ Blower Outlet Adaptor, 222x89mm (outlet dimensions shown)	OAB222X89	89		222
④ Blower Outlet Adaptor, 300x70mm (outlet dimensions shown)	OAB300X70	70		300
⑤ Outlet Grille, 222x89	DO-G-SS	161	290	163
⑥ Duct 90 Vertical Round 150	E90V150	227	157	227
⑦ Duct Joiner Flexi Round 150	C150	163		85
⑧ Duct Straight Round Length 150	D1000X150	150		1000

* for installation directly above an oven when 300x70 ducting is used. Not required for 222x89 ducting.

CRITICAL NOTE

It is essential to work with CAD downloads of Modular Downdraft components to design a ducting layout best suited to specific cabinetry requirements.
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PRODUCT DECISIONS

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PRIMARY COOKTOP

Touchscreen user interface.

Paired with and controls auxiliary modules and overhead ventilation units.

Available in 39cm, 60cm, 76cm and 90cm widths.

INDUCTION

ESSENTIAL

1x MAXIMUM

AUXILIARY COOKTOP

No user interface. Must be paired with and controlled via the primary cooktop.

Available in 30cm and 39cm widths.

INDUCTION

MIX AND MATCH

TEPPANYAKI

OPTIONAL

0-2x

AUXILIARY MODULAR VENTILATION

No user interface. Must be paired with and controlled via the primary cooktop.

Up to two modules can be paired, quantity dependant on number and size of cooktop modules.

Available in a 13cm width.

DOWNDRAFT

RECOMMENDED

1-2x

OR

GAS COOKTOP

Independant control dial. Unable to be paired. Installation compatible with primary and auxiliary cooktops.

Can not be used with Auxiliary Modular Ventilation.

Available in 30cm and 39cm widths.

GAS

OPTIONAL

0+

OVERHEAD VENTILATION

Independant control panel. Unable to be paired.

Insert rangehoods available in 90cm and 120cm widths.

Wall rangehoods available in a 90cm width.

INSERT

EITHER OR

WALL

RECOMMENDED

1x

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Primary cooktops have a touchscreen via which the Auxiliary Induction, Teppanyaki and Ventilation modules are controlled. Gas on Glass modules are independantly controlled and can not be paired with a Primary module.

PRIMARY MODULAR COOKTOPS - connected		
	Black Glass	Grey Glass
39cm Primary Modular Induction Cooktop	**CI392DTTB1**	**CI392DTTG1**
60cm Primary Modular Induction Cooktop	**CI604DTTB1**	**CI604DTTG1**
90cm Primary Modular Induction Cooktop	**CI905DTTB1**	**CI905DTTG1**

Mix and match up to 2x Auxiliary cooktops and multiple Gas on Glass modules.

GAS ON GLASS MODULAR COOKTOPS - not connected		
	Black Glass	Grey Glass
30cm Gas on Glass Modular Cooktop, Natural Gas	**JZT-CG301DNGGB5**	**JZT-CG301DNGGG5**
39cm Gas on Glass Modular Cooktop, Natural Gas	**JZT-CG391DNGGB5**	**JZT-CG391DNGGG5**

AUXILIARY MODULAR COOKTOP - connected	
39cm Auxiliary Modular Teppanyaki Cooktop,	**CIT392DX1**

Ventilation options are dependant on module sizes, pairings and cook type. Overhead ventilation can be used for all cook types. Modular downdraft ventilation can only be installed with with Induction and Teppanyaki modules, do not install with Gas on Glass.

AUXILIARY MODULAR VENTILATION - connected		
	Black Glass	Grey Glass
13cm Auxiliary Modular Downdraft, 300x70 ducting	**CD13DB1**	**CD13DG1**
13cm Auxiliary Modular Downdraft, 222x89 ducting	**CD13DB2**	**CD13DG2**

OVERHEAD VENTILATION - not connected
Refer to website for available models

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DOWNDRAFT VENTILATION

The modular ventilation unit is a downdraft ventilation system that efficiently extracts air across and downwards.

TOP VIEW

The modular ventilation unit provides efficient ventilation to adjacent cook zones. Consideration of cook zone layout and cook module size is critical for optimum pairing of ventilation type and quantity.

FRONT VIEW

Important: Where modular ventilation is unable to provide efficient venting it is recommended that overhead extraction is chosen.

WARNING:

Modular Ventilation cannot be used alongside a gas Cooktop.

SUFFICIENT VENTILATION

ADJACENT COOKZONES ARE EFFECTIVELY VENTED

30CM + 39CM MODULES

60CM PRIMARY MODULE WITH 2X DOWNDRAFT

INSUFFICIENT VENTILATION

NON-ADJACENT COOKZONES ARE NOT SUFFICIENTLY VENTED

60CM PRIMARY MODULE WITH 1X DOWNDRAFT

90CM PRIMARY MODULE WITH 2X DOWNDRAFT

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PLANNING CONSIDERATIONS

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INSTALLATION OVERVIEW

BENCHTOP DIMENSIONS	mm
(A) Nominal distance from front of benchtop to front of cooktop ***	60
(B) Distance between modules	2
(C) Distance between edge of module and edge of recess	2
(D) Corner radii of cutout	max 10
(E) Corner radii of recess	4

* Based on nominal distance 'B'
** Guideline only, based on cabinetry constructed from 19mm panels and generic ducting layout. May vary due to specific cabinetry requirements and ducting layout.
*** Nominal dimension, can be altered to suit aesthetic, cabinetry and benchtop requirements.

IMPORTANT NOTE

Cutout widths and radii may not be possible in certain benchtop materials.

Please refer to suppliers material specifications and fabrication parameters.

CLEARANCE OVERVIEW

CABINETRY CLEARANCE DIMENSIONS	Induction & Tepanyaki	Gas on Glass
	mm	mm
(G) Minimum clearance from side edges of cutout to nearest combustible surface	29	120
(H) Minimum clearance from rear edge of cutout to nearest combustible surface	21	85
(I) Minimum clearance from benchtop to:		
Overhead cabinet centered above the cooktop (non combustible)	500	500
Rangehood or downward facing combustible surface	610	650
Overhead exhaust fan	610	800
(J) Minimum clearance from benchtop to overhead cabinet not directly above cooktop	450	450
(K) Maximum depth of overhead cabinetry	330	330
(L) Minimum distance between overhead cabinets (not centered above cooktop)	combined cooktop width	combined cooktop width

IMPORTANT NOTE

Gas on Glass modules have greater clearance requirements compared to Induction and Tepanyaki modules. For multiproduct installations ensure clearances are achieved for the product with the greater clearance requirements.

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MODULES

COMBINED BENCHTOP EQUATIONS

Pairings of modular products have been designed to fit in a singular benchtop cutout. When grouping modules it is essential to calculate their combined cutout requirements. The following equations can be used to guide calculations.

For dimensions of common configurations please refer to subsequent pages.

A	OVERALL WIDTH OF MODULES	=	COMBINED PRODUCT WIDTHS add module widths	+	GAPS BETWEEN MODULES 2mm x (number of modules -1)

PROUD

B	WIDTH OF CUTOUT FLUSH AND PROUD	=	OVERALL WIDTH OF MODULES	-	LEFT OVERHANG 19mm Cooktops OR 16mm Downdraft	-	RIGHT OVERHANG 19mm Cooktops OR 16mm Downdraft
C	DEPTH OF CUTOUT PROUD	=	507mm				

FLUSH

B	WIDTH OF CUTOUT FLUSH AND PROUD	=	OVERALL WIDTH OF MODULES	-	LEFT OVERHANG 19mm Cooktops OR 16mm Downdraft	-	RIGHT OVERHANG 19mm Cooktops OR 16mm Downdraft
D	DEPTH OF CUTOUT FLUSH	=	509mm				
E	WIDTH OF RECESS FLUSH	=	OVERALL WIDTH OF MODULES	+	4mm 2mm each side		
F	DEPTH OF RECESS FLUSH	=	534mm	=	530mm product depth	+	4mm 2mm top and bottom

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SINGLE - COMPACT <600

PRIMARY COOKTOP
AUXILIARY COOKTOP
AUXILIARY VENTILATION

1 SINGLE WITH MODULAR VENTILATION - 39

Dimensions	W x D x H
Combined Module Size	517 x 530 x 180
Recess, flush	521 x 534 x 6.5
Cutout, flush*	482 x 509
Cutout, proud*	482 x 507

*Cutout width not central to overall width of modules. Offset specific to placement of downdraft unit to the left or right. Side overhangs differ for downdraft and cooktop - downdraft 16mm, cooktops 19mm. Refer 'Benchtop Installation Details' for more information.

TWO IN A ROW - MID 900

2 TWO IN A ROW WITH MODULAR VENTILATION - 39+39

Dimensions	W x D x H
Combined Module Size	904 x 530 x 180
Recess, flush	908 x 534 x 6.5
Cutout, flush*	862* x 509
Cutout, proud*	862* x 507

*Glass overhang at sides adjusted to fit 900mm cabinet. Dimensions specific to 900 cabinet constructed from 19mm panels. 866W cutout recommended if cabinetry construction allows.

THREE IN A ROW - WIDE >1400

3 THREE IN A ROW WITH MODULAR VENTILATION - 39+39+39

Dimensions	W x D x H
Combined Module Size	1423 x 530 x 180
Recess, flush	1427 x 534 x 6.5
Cutout, flush	1385 x 509
Cutout, proud	1385 x 507

THREE IN A ROW - EXTRA WIDE >1600

4 THREE IN A ROW WITH MODULAR VENTILATION - 60+39+39

Dimensions	W x D x H
Combined Module Size	1638 x 530 x 180
Recess, flush	1642 x 534 x 6.5
Cutout, flush	1600 x 509
Cutout, proud	1600 x 507

IMPORTANT NOTE

Other configurations are possible. Cutout widths may not be possible in certain benchtop materials.

Please refer to benchtop suppliers material specifications and fabrication parameters.

WARNING : GAS ON GLASS MODULES CAN NOT BE USED WITH DOWNDRAFT MODULAR VENTILATON.

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MID <900

PRIMARY COOKTOP
AUXILIARY OR GAS ON GLASS COOKTOP

1 TWO IN A ROW - 39 + 39

Dimensions	W x D x H
Combined Module Size	772 x 530 x 74
Recess, flush	776 x 534 x 6.5
Cutout, flush	734 x 509
Cutout, proud	734 x 507

2 TWO IN A ROW - 60 + 30

Dimensions	W x D x H
Combined Module Size	902 x 530 x 74
Recess, flush	906 x 534 x 6.5
Cutout, flush	870 x 509
Cutout, proud	870 x 507

WIDE <1200

3 TWO IN A ROW - 60 + 39

Dimensions	W x D x H
Combined Module Size	987 x 530 x 74
Recess, flush	991 x 534 x 6.5
Cutout, flush	949 x 509
Cutout, proud	949 x 507

4 THREE IN A ROW - 39 + 39 + 39

Dimensions	W x D x H
Combined Module Size	1159 x 530 x 74
Recess, flush	1163 x 534 x 6.5
Cutout, flush	1121 x 509
Cutout, proud	1121 x 507

IMPORTANT NOTE

Other configurations are possible. Cutout widths may not be possible in certain benchtop materials. Please refer to benchtop suppliers material specifications and fabrication parameters.

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BENCHTOP INSTALLATION

A flush or proud finish between the top surface of the modules and benchtop is achievable.

Some overhang details are common left to right or front to back, however there are small dimensional changes between proud and flush, cooking modules and ventilation module.

Care needs to be taken during planning and fabrication to ensure successful installation of modules

Shimming may be required during flush installation.

SIDE OVERHANGS

COOKTOP MODULES

FRONT VIEW

DOWNDRAFT MODULE

FRONT VIEW

FRONT + REAR OVERHANG

ALL MODULES

PROFILE VIEW

BENCH DETAIL

FLUSH

PROUD

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BRACKET TYPES

COMMON BRACKET

Applies to all bracket locations, exluding rear downdraft

ISO FRONT VIEW

DETAIL A
Can be rotated and moved horizontally

REAR DOWNDRAFT BRACKET

ISO REAR VIEW

DETAIL B
Bracket can be be repositioned vertically

CLEARANCE REQUIREMENTS

ALL MODULES

SIDE VIEW

DETAIL C
Minimum clearance common to all brackets left/right and front/rear

CLAMPS

Clamps are suplied with modules to secure their postition to benchtop. There are two types, common and rear downdraft.

It is recommended to have 10mm clearance from edge of cutout for clamp engagement.

Clamps are attached to chassis at fixed hole locations. A minimum of 2 clamps are required per module, it is recommended they are positioned on opposite sides of each module eg. left and right or front and rear.

For more details please refer to Installation Guide.

CLAMP FIXING LOCATIONS

PLAN VIEW

Minimum of 2 clamps per module.

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CLEARANCE REQUIREMENTS
Modules require clearance below chassis to ensure air flow.

VENTILATION REQUIREMENTS
Air intake at rear, outlet at front

INTAKE OPTION A: SERVICE CHANNEL
Fresh air is drawn up from the kick cavity through service channel at rear of cabinetry.
If cavities are tightly sealed, ventilation holes in kick panel are required.

INTAKE OPTION B: ADJACENT CABINETS
2x Ø50 holes are required in each side wall through to adjacent cabinets. Total of 4x holes required.

VENTILATION OUTLET
Hot air from cook modules must be able to exit at front of cabinets, the most direct route is recommended.
The detail below shows one solution where cutouts have been made in the support rail at front of cabinet, other routes are possible but must meet dimensional guidelines in table.

EXAMPLE VENTILATION CUTOUTS

Single cutout in rail, full width of chassis, 4mm high.

Example of alternate cutout where equivalent ventilation area is achieved.

VENTILATION OVERVIEW

The Induction and Tepanyaki modules require ventilation to allow cooling of the electronic components within the chassis. Cooling fans are located on the base of the product drawing cool air into the rear of the product while hot air exits from vents at the front.

Provisions are required in cabinetry to allow fresh air to enter and hot air to exit to ensure product ventilation and optimum product performance. When multiple products are installed their individual ventilation requirements must also be combined.

Gas on Glass modules do not require ventilation.

CLEARANCE REQUIREMENTS	**mm**
Ⓐ Clearance below chassis from top of cook surface	
- Induction	72
- Teppanyaki	86
- Gas on Glass	76

VENTILATION REQUIREMENTS		
INTAKE at rear	**mm**	**cm²**
Ⓑ via service channel, min depth	20	-
Ⓒ through adjacent cabinets, per side wall*	2x Ø50	40
OUTLET at front*	**w x h**	**cm²**
Ⓓ 4mm gap along width of chassis		
30cm cook module	255 x 4	10
39cm cook module	340 x 4	14
60cm cook module	555 x 4	22
76cm cook module	715 x 4	30
90cm cook module	855 x 4	34

* vents with equivlent-sized area possible. Must be positioned in front of product.

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MODULE OVER 60CM OVEN

MODULE OVER 76CM OVEN

Ventilation requiremnts for modular products and ovens can be combined. Refer to oven Planning and Installation guides for requirements.

MODULE OVER 60CM OVEN IN CABINETRY

MODULE OVER 76CM OVEN IN CABINETRY

INSTALLATION WITH OVENS

Fisher & Paykel 60cm and 76cm built in ovens can be installed underneath modular cooktops and extraction.

Cooktops not included in this Planning Guide may have different clearance requirements, refer to their specific Guides.

Clearances to Fisher & Paykel ovens to not apply to cabinetry, refer to Data Sheets for clearances.

For complete oven specifications please refer to specific Planning and Installation Guides and CAD.

FISHER & PAYKEL OVEN DIMENSIONS	**mm**
Ⓐ Height of 60cm oven	598
Width of 60cm oven (not shown)	596
Ⓑ Height of 76cm oven	729
Width of 76cm oven (not shown)	758

	MODULES			
	INDUCTION	TEPPANYAKI	DOWNDRAFT	GAS
OVEN UNDER MODULE DIMENSIONS	**mm**	**mm**	**mm**	**mm**
Ⓒ Height from top of module to top of oven	min 49	min 63	min 177	min 53
Ⓓ Overall height of 60cm oven and module	min 647	min 661	min 775	min 651
Ⓔ Overall height of 76cm oven and module	min 778	min 792	min 906	min 782
Ⓕ Distance from front of oven to front of module	min 30	min 30	min 30	min 30

OVEN CLEARANCE TO CABINETRY

A minimum vertical clearance of 2mm is required between ovens to benchtops or cabinetry front panels. The clearance above an oven can contribute to ventilation requirements of cooktops (refer previous page).

DETAIL 1 - TOP OF OVEN

DETAIL 2 - BASE OF OVEN

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MODULAR DOWNDRAFT

Modular Downdraft extraction consists of two units, a mainbox positioned in the benchtop and a blower box positioned on the floor or subfloor. They are connected via ducting. Ducting details can be found on subsequent pages.

The direction of vent outlets on both units can be changed to suit product placement and cabinetry layout.

MAINBOX
The mainbox can vent to the left or right. The vent outlet can be secured to either side of the mainbox during installation.

BLOWERBOX
The blowerbox can be rotated 360° around the intake, allowing the vent outlet to be directed to suit.

TOP VIEW

IMPORTANT

Blowerbox inlet and outlet are offset, component is not symmetrical (CD13DB1, CD13DG1 outlet shown, refer to datasheets for more detail).
CARE TO BE TAKEN WHEN PLANNING.

DUCT ROUTING

Representational airflow showing indicative routing for ducting. The distance between the mainbox and blower box is restricted by the 1.7m length of the control cable connecting the two boxes. Refer to Sevices page for connection locations.

DIRECT
Minimal bends. Ducting routed within cabinet.

SERVICE CHANNEL
Ducting routed through service channel at rear of cabinet or behind cabinet.

BLOWERBOX CUTOUT

The Blowerbox requires a minimum cutout of 390mm x 470mm in base of cabinetry so it can be positioned on the floor.
For ease of installation and connection to outlet ducting it is recommended that the cutout is increased to 390mm x 570mm.

TOP VIEW

IMPORTANT

Depending on product placement and duct route blowerbox might not be central to cabinet floor panel. CARE TO BE TAKEN WHEN PLANNING.
For design planning and installation support please contact the Fisher & Paykel design support team.
designsupport@fisherpaykel.com

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CD13DB**1** CD13DG**1** MODULAR DOWNDRAFT - 300 X 70 DUCTING

Ducting Component	Supplied	Model supplied with	Optional Accessory Part No.
Ⓐ Horizontal Elbow, 90°, 300x70*	x1	CD13DB1, CD13DG1	E90H30X7
Ⓑ Vertical Elbow, 90°, 300x70*	x2	CD13DB1, CD13DG1	E90V30X7
Ⓒ Duct, 1m, 300x70mm*	x1	CD13DB1, CD13DG1	D100X30X7
Ⓓ Duct Adaptor, 150mm Diameter, 300x70mm*	x1	CD13DB1, CD13DG1	DA30X7D15
Ⓔ Duct Adaptor, 90°, 150mm Diameter, 300x70mm*	x1	CD13DB1, CD13DG1	DA90D30X7D15
Ⓕ Connector, 300x70*	x1	CD13DB1, CD13DG1	C30X7
Ⓖ Outlet Adaptor, Mainbox, 222x89mm			OAD222X89
Ⓗ Outlet Adaptor, Blower, 222x89mm			OAB222X89
Ⓘ Horizontal Elbow, 90°, 300x70mm, Steel			E90H30X7S

CD13DB**2** CD13DG**2** MODULAR DOWNDRAFT - 222 X 89 DUCTING

Ducting Component	Supplied	Model suppied with	Optional Accessory Part No.
Ⓙ Duct Joiner Flexi 222x89*	x5	CD13DB2, CD13DG2	C222X89
Ⓚ Duct 90 Bend Vertical 222x89*	x2	CD13DB2, CD13DG2	E90V222X89
Ⓛ Duct 90 Bend Horizontal 222x89*	x1	CD13DB2, CD13DG2	E90H222X89
Ⓜ Duct Straight Length 222x89*	x1	CD13DB2, CD13DG2	D1000X222X89
Ⓝ Duct Adaptor 150 To 222x89*	x1	CD13DB2, CD13DG2	DA222X89D150
Ⓞ Duct Adaptor 90 150 To 222x89*	x1	CD13DB2, CD13DG2	DA90D222X89D150
Ⓟ Outlet Adaptor, Blower, 300x70mm			OAB300X70

* Component also available as an optional accessory

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DIRECT DUCTING WITHIN CABINET

DUCTING THROUGH SERVICE CHANNEL

300x70 DUCTING
CD13DB**1** CD13DG**1**

FRONT VIEW **PROFILE VIEW**

FRONT VIEW **PROFILE VIEW**

222x89 DUCTING
CD13DB**2** CD13DG**2**

FRONT VIEW **PROFILE VIEW**

FRONT VIEW **PROFILE VIEW**

DUCTING OVERVIEW

These are representational illustrations of modular ventilation with ducting. Overall dimensions are included. **Other ducting layouts are possible.**

Cabinetry may need to be adapted with features such as cutouts, false panels, shelf and drawer modifications to accommodate ducting.

DUCTING LENGTH

The distance between the mainbox and blower box is restricted by the 1.7m length of the control cable connecting the two boxes. Refer to Sevices page for connection locations.

IMPORTANT

It is essential to work with CAD downloads of Modular Ventilation components to design a ducting layout best suited to specific cabinetry requirements. For design planning and installation support please contact the Fisher & Paykel design support team. **designsupport@fisherpaykel.com**

DUCT JOINER FLEXI 222X89*
Joiners allow up 15° of movement

FRONT VIEW **PROFILE VIEW**

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DUCT OUT

OVERVIEW WITH DUCTING COMPONENTS

RECIRCULATED

OVERVIEW WITH RECIRCULATION KIT

Optional Accessory	Part Number
Ⓐ Outlet Adaptor, Blower, 222x89mm	OAB222X89
Ⓑ Outlet Adaptor, Blower, 300x70mm	OAB300X70
Ⓒ Outlet Grille, 222x89mm	DO-G-SS
Ⓓ Recirculation Kit	KRCID834

CRITICAL NOTE

Indicative layouts, other configurations are possible. It is essential to work with CAD downloads of modular ventilation components to design a ducting layout best suited to specific cabinetry requirements.
For design planning and installation support please contact the Fisher & Paykel design support team.
designsupport@fisherpaykel.com

RECIRCULATION KIT

The filter boxes of the Recirculation Kit fit within the toe kick cavity of cabinets. The vents need to be positioned to allow venting of recirculated air into the room. Vents can be positioned in the kick strip, at ends of cabinets or the rear of an island bench. Air must not be recirculated within the cabinetry.
For additional layout options and installation details refer to the Installation guide.

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TOP VIEW

FRONT VIEW

POWER CABLE
CENTRAL COMMUNICATION HARNESS
EXTERNAL COMMUNICATION HARNESS
EXTERNAL COMMUNICATION PORT

39CM PRIMARY MODULAR INDUCTION COOKTOP, 2 ZONES WITH SMARTZONE

Model no:
CI392DTTB1 Black
CI392DTTG1 Grey

Dimensions	mm
Power Cable	1700

TOP VIEW

FRONT VIEW

60CM PRIMARY MODULAR INDUCTION COOKTOP, 4 ZONES WITH SMARTZONE

Model no:
CI604DTTB1 Black
CI604DTTG1 Grey

Dimensions	mm
Power Cable	not supplied

TOP VIEW

FRONT VIEW

90CM PRIMARY MODULAR INDUCTION COOKTOP, 5 ZONES WITH SMARTZONE

Model no:
CI905DTTB1 Black
CI905DTTG1 Grey

Dimensions	mm
Power Cable	not supplied

TOP VIEW

FRONT VIEW

39CM AUXILIARY MODULAR TEPPANYAKI COOKTOP, 2 ZONES

Model no:
CIT392DX1

Dimensions	mm
External Communication Harness*	500
Power Cable*	1700

* x1 supplied with each auxiliary unit

TOP VIEW

FRONT VIEW

13CM AUXILIARY MODULAR DOWNDRAFT

Model no:
CD13DB1 Black, **CD13DG1** Grey
CD13DB2 Black, **CD13DG2** Grey

Dimensions	mm
External Communication Harness*	500
Central Communication Harness*	1700
Power Cable	3000

* x1 supplied with each auxiliary unit

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TOP VIEW

FRONT VIEW

30CM 1 BURNER GAS COOKTOP

Model no:
JZT-CG301DNGGB5 Black
JZT-CG301DNGGG5 Grey

Dimensions	**mm**
Power Cable	1380

TOP VIEW

FRONT VIEW

39CM 1 BURNER GAS COOKTOP

Model no:
JZT-CG391DNGGB5 Black
JZT-CG391DNGGG5 Grey

Dimensions	**mm**
Power Cable	1380

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TOP VIEW

EXTERNAL COMMUNICATION HARNESS

CENTRAL COMMUNICATION HARNESS

POWER CABLE

FRONT VIEW

TOP VIEW

SUPPLIED HARNESS

External communication harnesses connect auxiliary modules to the primary module. These connections must be to the product directly adjacent in a 'daisy chain' configuration (refer diagram). Gas on glass modules do not require a communication harness and must not be placed between primary and auxiliary modules.

1x External communication harness is supplied with each auxiliary module (induction, teppanyaki and downdraft ventilation).

1x Central communication harness is supplied with auxiliary modular ventilation to connect downdraft mainbox with blowerbox.

ELECTRICAL SERVICE FOR MULTIPLE PRODUCT INSTALLS

Where multiple products are being installed together, it is possible to use a smaller local distribution board, rather than running multiple separate lines. For example, 2 x 15A modules can be connected via a single 30A breaker.

This cooktop must be connected to the mains power supply only by a suitably qualified person.

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