



Specifications - Refrigeration

	Quadrio		US Style		Big 70	Big 60	
Model Number	FF4DTVZ	FF4D	MSZ902DF MSZ900DF MSZ906DF	MSZ801 MSZ802	FF7190E6	FFB6200A†	FFB6187†
Page Number	121	122	125	125	126	126	127
Colours Stainless Steel = X, Gun Metal = SB, Polar White = P, fGraphite = G, Black = K, Silver = S	X/K	X/K/SB	X/S/K	P/X	P/X	P/X	P/X
Capacity/Energy							
Fridge Gross Capacity in Litres (cu.ft)	300 (10.6)	300 (10.6)	340 (12.0)	340 (12.0)	309 (10.9)	253 (8.9)	222 (7.8)
Fridge Net Capacity in Litres (cu.ft)	295 (10.4)	295 (10.4)	335 (11.8)	335 (11.8)	300 (10.6)	249 (8.8)	219 (7.7)
Freezer Gross Capacity in Litres (cu.ft)	138 (4.9)	138 (4.9)	206 (7.3)	206 (7.3)	142 (5.0)	100 (3.5)	100 (3.5)
Freezer Net Capacity in Litres (cu.ft)	87 (3.1)	94 (3.3)	155 (5.5)	187 (6.6)	94 (3.3)	80 (2.8)	80 (2.8)
Method of Defrost - Fridge	Frost Free	Frost Free	Frost Free	Frost Free	No Frost	Frost Free	Frost Free
Method of Defrost - Freezer	Frost Free	Frost Free	Frost Free	Frost Free	No Frost	Frost Free	Frost Free
Freezing Capacity (kg/24hrs)	5	8	12	12	14	11	11
Storage Time if Failure (hrs)	12	12	5	5	21	12	12
Energy Rating	A	A	A	A	A	A+	A
Energy Consumption kWh/year	413	420	507	507	423	303	361
Energy Saving Recommended						*	
Fridge Specifications:							
Antibacterial Protection	•	•			•	•	•
Super Cool	•	•			•	•	•
Safety Glass Shelves (including Salad Bin Cover Shelf)	4	4	4	4	4	4	4
Door Commodity Racks and Covered Dairy Compartment	•	•	•	•		•	•
Full Width Bottle Balcony							
Extra Deep Bottle Balcony	1	1	2	2	1	1	1
Can Racks	1	1					
Features							
Fresh Box			•	•	•	•	•
Wine Rack	•	•			•	•	•
Salad Bins							
Humidity Controlled Salad Bin	2	2	1	1	1	1	2
Egg Tray	•	•	•	•	•	•	•
I Care - Intelligent Refrigeration	•	•			•	•	•
Odour Filter	•	•			•		
Freezer Specifications:							
Total Number of Freezer Drawers	2	2	2	2	3	3	3
Total Number of Freezer Shelves	1	1	2	3			
High Temperature Wanning	•	•	•			•	•
Super Freeze	•	•	•	•	•	•	•
Ice Care					•		
Ice Tray						•	•
Twist and Serve Ice Device	•	•					
Other Specifications:							
Digital Display			•				
Electronic Control	•	•		•	•	•	•
Water and Ice Dispenser			•				
Holiday Setting			•		•		•
Handle Style	External	External	Grab	Grab	Flush	Flush	Flush
Reversible Doors					•	•	•
CFC/HFC Free	•	•			•	•	•
Mobility							
2 Adjustable Feet	•	•	•	•	•	•	•
Dimensions (mm)							
Height/Width/Minimum Installed Depth	1900/700/740	1900/700/740	1774/902/680	1774/902/680	1910/700/720	2010/600/720	1880/600/720
Climate Class	N.S.N.T	N.S.N.T	N.ST	N.ST	N.S.N.T	N.S.N.T	N.S.N.T

*Doors can be reversed by a qualified Hotpoint engineer.

†Please note that all Hotpoint Graphite appliances do match. However in certain lights and from different angles the colour of adjacent models may appear to differ slightly.

All under worktop refrigeration: If there is less than a 30mm (1¼") gap between the top of a refrigeration model and the underside of a worktop, an Air Grille available through your retailer or Hotpoint Spares should be fitted into the back of the worktop to provide adequate ventilation.

All Hotpoint refrigeration products are BEAB approved and/or CE marked. All optional accessories are available from your retailer by calling the Hotpoint Spares National Call Number 08448 22 52 25 (Please call 0818 31 34 13 if calling within the Republic of Ireland) or visiting www.hotpointservice.co.uk.

All energy consumption and conservation times quotes for refrigeration are to EN153.

‡Due to the extra depth of the door, installation of this product in a 60cm width cavity, particularly against a wall, may be problematic. Please allow up to 10cm additional space for maximum door opening.

‡Due to the extra depth of the door, installation of this product in a 70cm width cavity, particularly against a wall, may be problematic. Please allow up to 10cm additional space for maximum door opening.

	60cm Fridge Freezers							
Model Number	FF200D	FF187D	FF200L	FF187L	FFP187M	FF175M	RF187M	RF175M
Page Number	129	129	130	130	131	131	132	132
Colours Stainless Steel = X, Satin Aluminium = A, Polar White = P, fGraphite = G, Black = K, Silver = S	P/X	P/X	P/G/A/K	P/G/A/K	P/G	P/G	P/G	P/G
Capacity/Energy								
Fridge Gross Capacity in Litres (cu.ft)	236 (8.3)	177 (6.3)	205 (7.2)	177 (6.3)	183 (6.5)	175 (6.2)	183 (6.5)	187 (6.6)
Fridge Net Capacity in Litres (cu.ft)	233 (8.2)	176 (6.2)	202 (7.1)	176 (6.2)	180 (6.4)	173 (6.1)	180 (6.4)	184 (6.5)
Freezer Gross Capacity in Litres (cu.ft)	80 (2.8)	113 (4.0)	113 (4.0)	113 (4.0)	113 (4.0)	85 (3.0)	135 (4.8)	116 (4.1)
Freezer Net Capacity in Litres (cu.ft)	59 (2.1)	75 (2.6)	75 (2.6)	75 (2.6)	84 (3.0)	65 (2.3)	110 (3.9)	92 (3.2)
Method of Defrost - Fridge	No Frost	No Frost	No Frost	No Frost	Automatic	No Frost	Automatic	Automatic
Method of Defrost - Freezer	No Frost	No Frost	No Frost	No Frost	No Frost	No Frost	Static	Static
Freezing Capacity (kg/24hrs)	9	8	8	8	8	8	6	6
Storage Time if Failure (hrs)	12	12	12	12	12	12	19	19
Energy Rating	A	A	A	A	A	A	A+	A+
Energy Consumption kWh/year	350	340	350	340	332	325	286	263
Energy Saving Recommended							*	*
Fridge Specifications:								
Antibacterial Protection	•	•	•	•	•	•	•	•
Super Cool	•	•	•	•				
Safety Glass Shelves (including Salad Bin Cover Shelf)	4	4	4	4	3	3	3	3
Door Commodity Racks and Covered Dairy Compartment	•	•	•	•				
Full Width Bottle Balcony	•	•	•	•	•	•	•	•
Features								
Wine Rack	•	•	•	•				
Salad Bins	2	2	2	2	2	2	2	2
Egg Tray	•	•	•	•	•	•	•	•
I Care - Intelligent Refrigeration	•	•	•	•				
Freezer Specifications:								
Total Number of Freezer Drawers	3	4	4	4	4	3	3	3
Total Number of Freezer Flaps							1	
Super Freeze	•	•	•	•				
Cool Care Zone								
Ice Party		•						
Ice Care	•	•	•	•				
Ice Tray					•	•	•	•
Other Specifications:								
Digital Display	•	•	•	•				
Electronic Control								
Ever Fresh Integrated Vacuum System	•							
Holiday Setting	•	•	•	•				
Handle Style	Flush	Flush	Flush	Flush	Flush	Flush	Flush	Flush
Reversible Doors	**	**	•	•	•	•	•	•
CFC/HFC Free	•	•	•	•	•	•	•	•
Mobility								
2 Adjustable Feet	•	•	•	•	•	•	•	•
Dimensions (mm)								
Height/Width/Minimum Installed Depth	2000/600/655	1870/600/655	2000/600/655	1870/600/655	1870/600/655	1750/600/655	1870/600/655	1750/600/655
Climate Class	N.S.N.T	N.S.N.T	N.S.N.T	N.S.N.T	N.S.N.T	N.S.N.T	N.S.N.T	N.S.N.T

• Please note: For information and advice such as whether your appliance is suitable for use in an outbuilding or location other than your kitchen, please call our product information team on 08000 92 19 22 (if calling within Republic of Ireland please call 0818 36 50 08).

Climate Class Definitions

SN: Designed to operate in ambient temperatures of **10°C to 32°C**
N: Designed to operate in ambient temperatures of **16°C to 32°C**.
SN - T: Designed to operate in ambient temperatures of **10°C to 43°C**.
SN - ST: Designed to operate in ambient temperatures of **10°C to 38°C**.

Products that are located in an ambient temperature outside of these bands that fail as a direct result of this, are not covered by our warranty.