

12/2014

Mod: TOP50PC/T

Production code: F60CP



Diamond
catering equipment



F60CP

Tabletop Cooler

Product features:

- .Illuminated Canopy
- .Fan assisted cooling
- .Glass door
- .2 fixed shelves
- .Adjustable feet



Technical data

Climate Class	03/N
Temperature Range, °C	+2 to +10
Gross Volume, l.	60
Net. Volume, l.	45
External Dimensions, WxDxH	455x440x720
Internal Dimensions, WxDxH	395x270x440
Packing Dimensions, WxDxH	510x530x850
40'ft Container load, pcs	176
Door	1 hinged glass
Shelves	2
Exterior	White
Interior	ABS
Castors/Feet	4 adjustable feet
Lock	Yes
Voltage/Frequency, V/Hz.	220-240/50
Rated Input Power, W.	160
Energy Consumption, kWh/24h.	2,0
Gross Weight, kg.	38
Net. Weight, kg.	32
Noise Level, dB(A)	44
Type of Cooling	Fan assisted
Type of Defrost	Automatic
Type of Control	Mechanical
Thermometer	No
Refrigerant	R134a
Charge, g.	80
Internal Light	8 W Neon
Canopy Light	8 W Neon

Technical data

Model	Temp. Range	Voltage (V)	Freq (Hz)	Net Vol. (lt)	Gross Vol. (lt)	Width Ext./Ext With pack. (mm)	Depth Ext./Ext With pack. (mm)	Height Ext./Ext With pack. (mm)	Net Weight (kg)	Gross Weight (kg)	Refrigerant	Max Load of Shelf (kg)
FS60CP	+1 / +10	230	50	45	57	455/530	480/540	720/840	32,5	37	R134a	20
FS60CP R600	+1 / +10	230	50	45	57	455/530	480/540	720/840	32,5	37	R600a	20
FS80CP	+1 / +10	230	50	55	84	480/560	515/590	840/960	37,5	43	R134a	20
FS80CP R600	+1 / +10	230	50	55	84	480/561	515/590	840/960	37,5	43	R600a	20
FSC100	+1 / +10	230	50	60	100	650/740	405/460	940/1050	45,5	51	R134a	20
FS1220	+1 / +10	230	50	190	215	595/680	640/710	1310/1410	56,3	64,4	R134a	35
SCU1220	+1 / +10	230	50	190	215	595/680	640/710	1310/1410	56,3	64,4	R134a	35
FSC1220	+1 / +10	230	50	190	215	595/680	640/710	1450/1550	62,5	71,4	R134a	35
SCU1220CP	+1 / +10	230	50	190	215	595/680	640/710	1450/1550	62,5	71,4	R134a	35
FS1280	+1 / +10	230	50	260	290	595/680	640/710	1640/1740	70	79,3	R134a	35
SCU1280	+1 / +10	230	50	260	290	595/680	640/710	1640/1740	70	79,3	R134a	35
FSC1280	+1 / +10	230	50	260	290	595/680	640/710	1780/1880	74	83,3	R134a	35
SCU1280CP	+1 / +10	230	50	260	290	595/680	640/710	1780/1880	74	83,3	R134a	35
FS1380	+1 / +10	230	50	345	372	595/680	640/710	1840/1940	75,5	84,9	R134a	35
GBC375	+1 / +10	230	50	345	372	595/680	640/710	1840/1940	75,5	84,9	R600a	35
SCU1375	+1 / +10	230	50	345	372	595/680	640/710	1840/1940	75,5	84,9	R134a	35
FSC1380 R600	+1 / +10	230	50	345	372	595/680	640/710	1980/2080	80,4	90,1	R600a	35
SCU1375CP R600	+1 / +10	230	50	345	372	595/680	640/710	1980/2080	80,4	90,1	R600a	35
GBC375CP	+1 / +10	230	50	345	372	595/680	640/710	1980/2080	80,4	90,1	R600a	35
FSC1380	+1 / +10	230	50	345	372	595/680	640/710	1980/2080	80,4	90,1	R134a	35
SCU1375CP	+1 / +10	230	50	345	372	595/680	640/710	1980/2080	80,4	90,1	R134a	35
FSC1450	+1 / +10	230	50	374	438	680/735	650/720	2107/2207	97	105	R134a	55
SCU1450CP	+1 / +10	230	50	374	438	680/735	650/720	2107/2207	97	105	R134a	55
FSC1450 R600	+1 / +10	230	50	374	438	680/735	650/720	2107/2207	97	105	R600a	55
SCU1450CP R600	+1 / +10	230	50	374	438	680/735	650/720	2107/2207	97	105	R600a	55
FS1000S	+1 / +10	230	50	720	800	1000/1075	735/835	2010/2170	163	176	R134a	75
FS1200S	+1 / +10	230	50	882	980	1200/1275	735/835	2010/2170	174	189	R134a	85
FSC1950S/H	+1 / +10	230	50	710	875	1110/1185	825/925	1995/2155	175	195	R134a	55
FSC1950S/H R600	+1 / +10	230	50	710	875	1110/1185	825/925	1995/2155	175	195	R600a	55
FSC1000S/H	+1 / +10	230	50	631	780	1000/1040	740/780	2000/2160	162	175	R134a	75
FSC1000S/H R600	+1 / +10	230	50	631	780	1000/1040	740/780	2000/2160	162	175	R600a	75
FSC1200S/H	+1 / +10	230	50	770	960	1200/1240	740/780	2000/2160	174	188,5	R134a	85
FSC1200S/H R600	+1 / +10	230	50	770	960	1200/1240	740/780	2000/2160	174	188,5	R600a	85