

Technical data Multi-mode cabinet (R,F,IC)* PARIS 185 NAM

R-290 110-120V/60Hz

General data		Refrigerator IAT**	Freezer IAT**	Ice cream freezer IAT**
gross content	cu.ft.	27,62		
net content	cu.ft.	12,73	16,38	18,69
total display area (TDA)	sq.ft	11,95		
classification acc. to 10 CFR §431 Subpart C - Commercial Refrigerators, Freezers and Refrigerator-Freezers	---	R	F	ICF
ambient temperature range	°F ... °F	61 ... 77		
adjustment temperature range	°F ... °F	+28 ... +47	-2,2 ... +8,6	-22 ... -5,8
sound pressure in 1 m distance	dB(A)	43,6		
Electrical data				
nominal voltage/frequency	V / Hz	110-120/60		
nominal power consumption cabinet	W	400		
nominal current	A	3,6		
fuse protection	A	15		
energy limit USA	kWh/24h	1,92	3,06	5,52
energy limit USA	BTU/24h	6551	10441	18835
length of power supply cord	inch	68,9		
Refrigeration data				
refrigerant type	---	R-290		
refrigerant charge	oz	3,17		
max. operating pressure	bar	30		
Physical dimensions				
length outside/inside	inch	72.99 / 67.83		
depth outside/inside	inch	33.58 / 28.46		
front access height/height outside	inch	30.31 / 32.8		
height inside front/rear	inch	25.79 / 27.76		
stacking height (is basket height for meat cooling)	inch	14,96	19,29	21,65
net weight (excl. packaging, incl. internal accessories necessary for meat cooling)	lb	284		
gross weight (incl. packaging, incl. internal accessories necessary for meat cooling)	lb	306		

*Multi-mode cabinet: Temperature setting from -22°F to +47°F possible,

**IAT - Integrated Average Temperature

Adjustment temperature range has to be chosen according to product requirements

22.03.2018

Technical data Multi-mode cabinet (R,F,IC)* PARIS 210 NAM

R-290 110-120V/60Hz

General data		Refrigerator IAT**	Freezer IAT**	Ice cream freezer IAT**
gross content	cu.ft.	32,25		
net content	cu.ft.	15,01	19,28	21,97
total display area (TDA)	sq.ft	14,29		
classification acc. to 10 CFR §431 Subpart C - Commercial Refrigerators, Freezers and Refrigerator-Freezers	---	R	F	ICF
ambient temperature range	°F ... °F	61 ... 77		
adjustment temperature range	°F ... °F	+28 ... +47	-2,2 ... +8,6	-22 ... -5,8
sound pressure in 1 m distance	dB(A)	43,6		
Electrical data				
nominal voltage/frequency	V / Hz	110-120/60		
nominal power consumption cabinet	W	480		
nominal current	A	3,6		
fuse protection	A	15		
energy limit USA	kWh/24h	2,05	3,41	6,88
energy limit USA	BTU/24h	6995	11635	23476
length of power supply cord	inch	68,9		
Refrigeration data				
refrigerant type	---	R-290		
refrigerant charge	oz	3,53		
max. operating pressure	bar	30		
Physical dimensions				
length outside/inside	inch	82.76 / 77.68		
depth outside/inside	inch	33.58 / 28.46		
front access height/height outside	inch	30.31 / 32.8		
height inside front/rear	inch	25.79 / 27.76		
stacking height (is basket height for meat cooling)	inch	14,96	19,29	21,65
net weight (excl. packaging, incl. internal accessories necessary for meat cooling)	lb	320		
gross weight (incl. packaging, incl. internal accessories necessary for meat cooling)	lb	344		

*Multi-mode cabinet: Temperature setting from -22°F to +47°F possible,

**IAT - Integrated Average Temperature

Adjustment temperature range has to be chosen according to product requirements

22.05.2019