

LCT-FGO

DANUBIO

Frigo-Carbonateur + Système à Osmose Inverse

Water Cooler & Carbonating system with Reverse Osmosis



CAPACITE DU CARBONATEUR

CARBONATING CAPACITY

2,5 |



DISTRIBUTEUR D'EAU OSMOSEE
FROIDE, **FROIDE GAZEIFIEE**
ET A TEMPERATURE AMBIANTE

*OSMOTIC WATER DISPENSER FOR COOL
STILL, COOL SPARKLING AND ROOM-
TEMPERATURE WATER*

CARACTERISTIQUES TECHNIQUE

Frigo-Carbonateur:

Capacite carbonateur	2,50 l (1,5 l distribuee)
Alimentation	220 V 50 Hz
Gaz	R134A norme CFC
Compresseur	1/1 Hp hermetique
Refroidissement	systeme de refrigeration du gaz liquide R134, refrigeration de l'eau dry Bank

Osmose inverse:

VERSION 60 l/h VERSION 90 l/h

Moteur	180 W - 220 V - 50 Hz refroidissement liquide	
Pompe	rotative a palette capacite 200 l/h 300l/h	
Membrane Osmotique	n° 2 1812 de 100 GPD TFC	n° 2 2012 de 150 GPD TFC
	(Thin Film Composite) by FilmTec	
Filtre	à sediments in-line de 12" - 5 micron	
Filtre	charbons actifs alimentaire in-line de 12" - 5 micron	
Production eau osmosee	60 l/h (+/- 10%)	90 l/h (+/- 10%)
Pression d'exercice	8 bar	
Pression eau en entree	min 2 bar - max 5 bar	
Systeme de controle	central avec alarme anti-fuite	
Poids	28 kg	
Dimension	248 x 386 x 390 mm (L-H-P)	

TECHNICAL FEATURES



Water Cooler and carbonating section:

Carbonating capacity	2.50 l (1,5 l delivered)
Power supply	220 V 50 Hz
Gas	R134a in accordance with CFC
Compressor	1/1 Hp sealed
Cooling	refrigeration system of gas R134 liquid, dispensed water cooling dry bank

Reverse Osmosis Section:

VERSION 60 l/h VERSION 90 l/h

Engine	180W - 220V - 50Hz water-cooled	
Pump	Rotary vane capacity 200 l/h 300l/h	
Osmotic membrane	n° 2 1812 from 100 GPD TFC	n° 2 2012 from 150 GPD TFC
	(Thin Film Composite) by FilmTec	
Filter	sediment in-line 12" - 5 micron	
Filter	activated carbon for food-use in-line 12" - 5 micron	
Osmotic Water production	60 l/h (+/- 10%)	90 l/h (+/- 10%)
Working pressure	8 bar	
Incoming water pressure	min 2 bar - max 5 bar	
Control system	control unit with anti-flooding system	
Weight	28 kg	
Dimensions	248 x 386 x 390 mm (L-H-D)	

ACCESSOIR OPTIONEL

OPTIONAL ACCESSORIES



ROBINET - FAUCET
3 voies
3 water

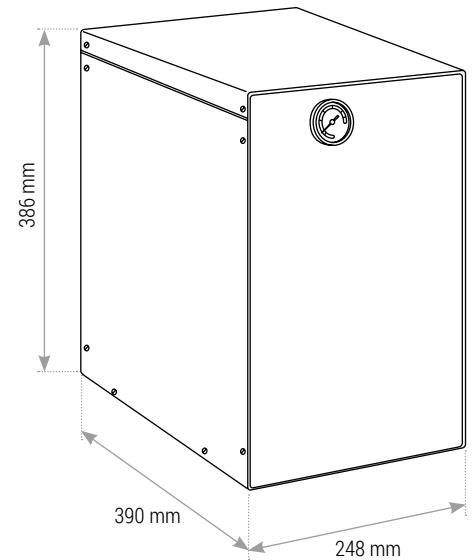


ROBINET - FAUCET
Monocommande - a 5 voies - bas
Single-control - Five-way mixer tap - low cane



ROBINET - FAUCET
Monocommande - a 5 voies - haut
Single-control - Five-way mixer tap - high cane

LCT-FG0



ACCESSOIRES FOURNIS

SUPPLIED ACCESSORIES



Kit d'installation
Installation Kit

ACCESSOIRES NECESSAIRES

ACCESSORIES REQUIRED



Reducteur pour
bombe de CO2
avec manometre de pression
*Riducer for rechargeable
gas cylinders with axial low
pressure gauge*



ROBINET - FAUCET



BOMBONNE 1-2-4 Kg
CO2 - Rechargeable
CO2 Gas cylinder
1-2-4 Kg Rechargeable