

VENZA ARCTIC 60|80

DRINKING WATER COOLER WITH BUILT-IN R.O



ASPECTS

Model
Cooling Capacity
 At 10°C temperature drop LPH
Storage Capacity
Refrigerant
Top Cover Lock
Unit Dimensions
No. Of Faucets
Power Supply

Material Specification

Chiller Tank
Outer Sheet Metal Panels Material
 Top Lid
 Front/Rear Panel Top
 Front/Rear Panel Bottom
 Side Panels
Mask
Drip Tray
Faucet Material
Condenser Tubing/Fins
Reverse Osmosis System
Permate Capacity/Hour
No Of Filtration Stages
Cartridge Filter
Auto Flushing
Auto On/Off
Input Water Conditions
Membrane

BRAND VENZA

ARCTIC
 50 LPH
 100
 80 LPH
 R-22
 Double Locking System with key
 1335 x 695 x 545
 2
 230 V ± 10 % , 50 Hz, Single Phase AC

Stainless Steel SS 304

ABS

Stainless Steel SS 304

Brass(Cr plated)

Grooved copper/Blue Aluminium fins

50 LPH

7

20"

Provided

Provided

TDS < 1500ppm

4 nos



Product Certified to NSF/ANSI Standard 61, Annex G (weighted average lead content of <=0.25%) and in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953).



ADA Compliant when properly installed.

Venza

MGROW TECHNO SYSTEMS PVT. LTD.