



SWIRLFLO SERIES



MODEL C20228 SHOWN

General

Fully exposed single or dual height water coolers have in-wall refrigeration and stainless steel grill.

Options:

C20028 SwirlFlo Water Cooler, Single, 28 Litre Recovery [refrigerated]

C20228 SwirlFlo Water Cooler, Dual Height, 28 Litre Recovery [refrigerated]

Capacity

Capacities are based on providing drinking water at 10°C from an inlet temperature of 27°C and ambient temperature of 32°C.

Cooling System

Motor Compressor: Hermetically sealed, reciprocating type, 240 VAC, 50-60 Hertz single phase. Sealed in lifetime oil supply.

Condenser: Fan cooled, copper tube with aluminium fins. Fan motor is permanently lubricated.

Cooling Unit: Combination tube-tank type. Self-cleansing. Tube portion is continuous coil of copper tubing. Tank is stainless steel. Fully insulated with EPS [self-extinguishing] foam.

Refrigerant Control: Refrigerant HFC-134a is controlled by accurately calibrated capillary tube for trouble-free operation.

Temperature Control: Enclosed adjustable thermostat is factory pre-set. Requires no adjustment other than for altitude requirements.

Construction

Stainless Steel Basin: Type 304. One piece polished to a uniform satin finish. Basin has integral drain grid, embossed bubbler pad.

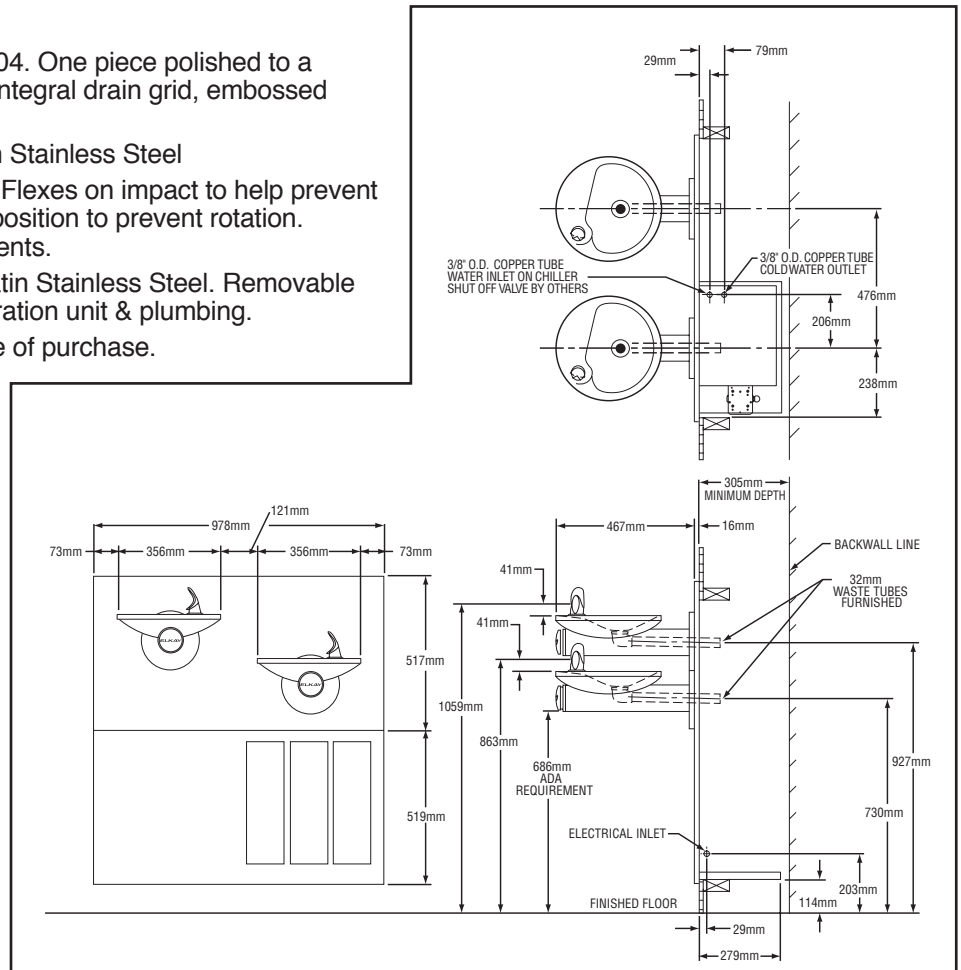
Support Arms: Type 304 Satin Stainless Steel

Flexi-Guard® Safety Bubbler: Flexes on impact to help prevent accidental injuries. Keyed into position to prevent rotation. Anti-sweat. Meets UL requirements.

Front Panel Grill: Type 304 Satin Stainless Steel. Removable ventilation grill encloses refrigeration unit & plumbing.

Warranty: 12 months from date of purchase.

Important: Installation instructions and current rough-in details should be furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of +/-10mm.



As improvements in the design and performance of RBA products are continuous, specifications may be subject to change without notice. The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. Revised 12/09 Printed in Australia © 2008 by RBA Group Bathroom Products TD/Model C200/1209