

We have the perfect solution for all your Fountain Chilling applications

The **PriscoTech® AquaChill II G20** fountain solution chilling, filtration, recirculation system is specifically designed for those applications where a stand-alone unit is required.

The **PriscoTech AquaChill II G20** can feed up to a 6-color 40" wide press. Although utilizing only one common fountain solution tank, the **AquaChill II G20** has individual filtration of each printing unit. Shown with the optional **PriscoTech AquaMix® III** fountain solution blending unit, the **AquaChill II G20** is the latest advancement in small individual fountain solution chilling systems.

The **AquaChill II G20** automatically filters, chills and recirculates fountain solution

AquaChill II G20 FEATURES

- Medium Size 20 gallons (75.7 liters)
- Air-cooled refrigeration unit
- R134A Refrigerant
- Modular design for up to 6 printing units
- Individual filtering of each printing unit
- Stainless steel cooling system
- Digital Temperature Control



Optional Fountain Solution Blending Unit

Combine the **PriscoTech AquaChill II G20** with the optional **AquaMix III** Fountain Solution Blender and your choice of a **PriscoTech** Water Processing system such as the **MiniFlo® 80**, for a complete water management solution.



AquaChill® II G20 SPECIFICATIONS

Electrical	Dimensions	Weight Estimate	Operating Temperature	Capacity
230 VAC 60 Hz	Height: 51 in (129.5 cm)	Net 264 lbs (120 kg)	60 - 110° F	20 gallons
20 Amp	Width: 26 in (66 cm)	Shipping: 462 lbs (210 kg)	(15.6 - 43° C)	(75.7 liters)
Single Phase	Depth: 34 in (86.4 cm)			

*Specifications subject to change without notice