

Technical Specification Sheet

Poured 2 Perfection 24-Channel Automated Cocktail Dispenser · Revised 2026-10-14

AT A GLANCE

Dispense Channels	24 Active (12 Ambient Spirits + 12 Refrigerated Mixers)
Pour Speed	10 – 30 seconds per cocktail
Weight Feedback	WObit WDT11-U digital load cell, 10Hz active sampling
Bus Architecture	Industrial RS-485 Modbus RTU @ 115,200 Baud
Display Architecture	15.6" Full HD (1920×1080) industrial capacitive touchscreen with integrated split-screen advertising & sponsor video zone
Hygiene / Cleaning	HACCP compliant, automated CIP reverse-flow evacuation (zero waste)
Connectivity	Dual-band Wi-Fi (2.4/5GHz), Gigabit Ethernet RJ45, AWS IoT Core
Power Requirements	230V / 50Hz (Standard European CEE 7/7)

PHYSICAL

Dimensions (W × D × H)	To be confirmed
Weight (empty)	To be confirmed
Weight (fully loaded)	To be confirmed
Operating temperature	To be confirmed

ELECTRICAL

Supply	230V / 50Hz (Standard European CEE 7/7)
Power draw (typical / peak)	To be confirmed
Refrigeration	To be confirmed

PLUMBING & CLEANING

Cleaning	Automated CIP reverse-flow evacuation (zero waste), HACCP compliant
Water supply	To be confirmed
Drain	To be confirmed

24-CHANNEL RACK

Ambient spirit channels	12
Refrigerated mixer channels	12
Bottle size per channel	To be confirmed

Specifications are subject to change without notice. Values marked "To be confirmed" will be published once final hardware measurements are available.