

SUPER TRUMIX® DOUBLE GAS BLENDER

Up to 48 kegs/hour per blend at high flow capacity at 110 psi minimum inlet pressure

"Blend gas, reduce beer waste and save with NOVAIR's total mixing solution!"

THE TOP GAS BLENDER ON THE MARKET

NOVAIR's Super Trumix® Double gas blender mixes CO₂ and N₂ on demand for long-draw draft beer systems and more. It comes with an app to set custom pressure and preset blends that best fit your setup. Simple to install and operate, the panel mounts easily on any wall. With the Super Trumix® Double, customization of blends gives you endless options and flexibility to expand your draft beer selection. Include low-CO₂-content nitrogenated beers, high-CO₂-content German-style beers, and domestic drafts all on one system, without the need for premixed cylinders.



Easily set desired pressure dials with clear display gauges

Nitrogen inlet that fits perfectly with NOVAIR's COMPACTN2 in-house nitrogen generator for an all-in-one system

Dual CO₂ outputs of 60% and 25% for an ideal mix

PERFORMANCE:

- Standard Flow Capacity:
 - At 55 psi minimum inlet pressure, up to 12 kegs/hour per blend
 - At 70 psi minimum inlet pressure, up to 16 kegs/hour per blend
 - At 110 psi minimum inlet pressure, up to 26 kegs/hour per blend
- High Flow Capacity:
 - At 55 psi minimum inlet pressure, up to 20 kegs/hour per blend
 - At 70 psi minimum inlet pressure, up to 26 kegs/hour per blend
 - At 110 psi minimum inlet pressure, up to 48 kegs/hour per blend
- Accuracy and Flow Range:
 - Maintains accuracy of +/-2% of full scale or better within flow range of 0.4 to 40 liters per minute (LPM) / 0.85 to 85 SCFH.

KEY FEATURES:

- No more wasting tons of beer just to get the right mix or pour
- Easy installation, no electrical setup is required
- 5-Year Limited Warranty
- NOVAIR's renowned US-made quality
- Does not operate if either supply gas fails or becomes empty
- Works perfectly together with NOVAIR's leading COMPACTN2 onsite nitrogen generator for a comprehensive mixing solution



SAVINGS



AUTONOMY



RELIABILITY



SAFETY



ECO-FRIENDLY

SUPER TRUMIX® DOUBLE GAS BLENDER



PRODUCT DATA SHEET



FULL SYSTEM SOLUTION



The Super Trumix® Double fits perfectly with the NOVAIR COMPACTN2 in-house nitrogen generator which can produce feed N2 on demand 24x7, so that you never need pay for nitrogen cylinders again.

TECHNICAL DATA

Inlets	2
Inlet Gases	Carbon Dioxide (CO ₂), Nitrogen (N ₂)
Outlet Blends	2
Inlet Pressure Range	45-110 psi
Max Inlet Pressure	150
Outlet Options	McDantim Plug & Play In-Line Leak Indicator
Connections	1/4" Female NPT Standard, 5/16" or 3/8" Available
Flow Rate	Can Purchase Standard or High
Weight	7.5 lbs. item, 9 lbs. packaged
Dimensions	11" W x 5" D x 14" H (28cm W x 13cm D x 36cm H)
Packaged Dimensions:	12" W x 8.5" D x 16" H (30cm W x 22cm D x 41cm H)

Not sure which blends you need? Simply download our partner McDantim's "EasyBlend" calculator app, on Android and Apple iOS.

