

Positive Pressure Processor

For 96-well plates and SPE cartridges

Orochem's positive pressure processor is designed to process any type of SPE cartridges and sample preparation 96-well plates. It provides more reproducible results, higher percentage recoveries and a more consistent flow rate, regardless of the sample viscosity, and filter or sorbent variations.

Features

- Both single or double 96-well plate format, and 48 or 96 cartridge format
- Dual pressure regulators allow users to set 2 different pressures for extraction and column drying.
- Using dry pressurized air, nitrogen or other inert gases.
- For plate format, it fits 1cc, 2cc per well plate as well as microelute plate
- For cartridge format, it can accommodate 1 to 96 of 1cc, 3cc and, 6cc cartridges, and elute into 12x75mm, 13x100mm, 16x100mm test tube racks

Benefits

- Provides uniform flow for all positions
- Can process up to 96 cartridges or 192 wells simultaneously
- Reduce cross contamination
- Easy to use



EZYPRESS HT 96



EZYPRESS HT 192



EZYPRESS 48



EZYPRESS 96