



CUSTOMIZE YOUR PRODUCT! FUNCTIONALITY & FLEXIBILITY



In the Shop series every Fizz can also be appropriately linked to different types of isobaric taps to make a perfect manual isobaric filling.

Additionally, the 4-way Fizz can be connected in parallel to obtain higher flow rates, so as to fuel small bottling systems of sparkling wines, sparkling wines and carbonated drinks.

In the shop series, the technologies are all in transition and compatible up to a maximum of 8 ways, of which up to four ways can be FIZZ type.

Then combining systems together can get many different models.



| LINE 1 | LINE 2 | LINE 3 | LINE 4 | LINE 5 | LINE 6 | LINE 7 | LINE 8 |
|------------|------------|------------|------------|------------|------------|------------|------------|
| FIZZ TECH. | FIZZ TECH. | FIZZ TECH. | FIZZ TECH. | ← MAX 4 | | | |
| EXT. KEG | EXT. KEG | EXT. KEG | EXT. KEG | EXT. KEG | EXT. KEG | EXT. KEG | EXT. KEG |
| EXT. PUMPS | EXT. PUMPS | EXT. PUMPS | EXT. PUMPS | EXT. PUMPS | EXT. PUMPS | EXT. PUMPS | EXT. PUMPS |

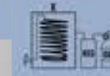
F FIZZ TECHNOLOGY WITH PASS-THROUGH COOLING



Innovative dispensing and carbonating system for still beverages (wine, juice, still beer, still cider, cocktails etc ...), contained in tanks placed at Ambient Temperature outside the appliance.

Cooling occurs instantaneously by passage through the internal coils of the appliance. The chilled beverage is then made sparkling inside the appliance during dispensing.

K EXTERNAL KEG WITH PASS-THROUGH COOLING



Dispensing system for sparkling beverages (beer, cider, sparkling wine) contained in pressurized kegs placed at Ambient Temperature outside the appliance.

Cooling occurs instantaneously by passage through the internal coils of the appliance.

P EXTERNAL PUMPS WITH PASS-THROUGH COOLING



Dispensing system with external pumps for still beverages (wine, juice) contained in tanks placed at Ambient Temperature outside the appliance. Cooling occurs instantaneously by passage through the internal coils of the appliance.