

# CUSTOMIZE YOUR PRODUCT! FUNCTIONALITY & FLEXIBILITY



inox by  
**meKtar**  
DESIGN &  
CUSTOMIZATION

## FACTORY SYSTEM



Wineries - Beer makers - Beverage production  
Wines - Beers - Juices - Cocktails  
Normal - Cold - Sparkling  
Bottles - Wine damas  
Tanks



In the Factory Factory CX every single Fizz line has a capacity to feed a small semiautomatic isobaric filling plant.

In addition, the 4-way Fizz can be connected to each other in parallel to provide higher dosing rates to feed large automatic systems for bottling sparkling wines, sparkling wines and carbonated beverages.

CHOOSE THE MODEL, NUMBER AND TECHNOLOGY FOR EVERY LINE.

		MODELS WITH ONLY ONE LINE							
		GRAVITY				INTERNAL FIZZ TECHNOLOGY			
	V100								
	V200								
	V500								
	V1000								
									
						"V" SERIES "CX" SERIES			
		LINE 1	LINE 2	LINE 3	LINE 4	LINE 5	LINE 6	LINE 7	LINE 8
CX500		FIZZ TECH.	FIZZ TECH.	FIZZ TECH.	FIZZ TECH.	← MAX 4			
		EXT. PUMPS	EXT. PUMPS	EXT. PUMPS	EXT. PUMPS	EXT. PUMPS	EXT. PUMPS	EXT. PUMPS	EXT. PUMPS

G



GRAVITY

Dispensing system by dropping (gravity) for still beverages (wine, juice) chilled or heated inside the appliance.

FI



INTERNAL FIZZ TECHNOLOGY

Innovative dispensing and carbonating system for still beverages (wine, juice, still beer, still cider, cocktails etc ...), chilled inside the appliance. The chilled beverage is then made sparkling inside the appliance during dispensing.

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.

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.

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