



Technical Data - Cobrix

Cobrix 5500 and Cobrix 5600	
Sugar/Diet concentration	
Range	0 °Brix to 50 °Brix 0 °Brix to 15 °Brix for products with sugar inversion 0 %Diet to 150 %Diet of target
Accuracy	Sugared drinks: <0.02 °Brix Diet drinks: <1 %
CO2 concentration	
Range	0 Volumes to 6 Volumes 0 g/L to 12 g/L
Accuracy	0.025 Vol. (0.05 g/L)
FABs	
Alcohol range	0 %w/w to 16 %w/w (%weight/weight) 0 %v/v to 20 %v/v (%volume/volume at 20 °C)
Alcohol accuracy	0.02 %v/v
Measuring temperature	0 °C to +30 °C 0 °C to +25 °C for products with sugar inversion, diets, and FABs