

Running out of CO2: It costs more than you think.

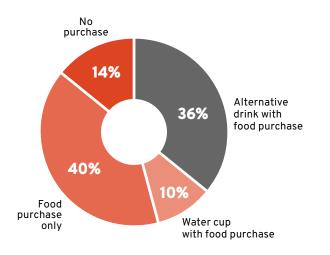
1 day without CO2:



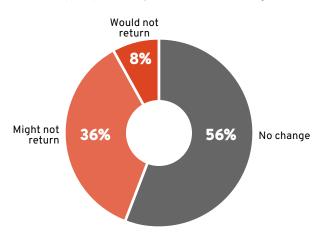
\$994 Immediate revenue loss \$17,214 Long term revenue loss

A 2025 survey conducted by UCLA Anderson School of Management found that an average QSR location loses \$18,209 in revenue for each day without CO2.

64% of immediate drink sales are lost



42% of people may not return long term



With Pulsa CO2 Guard, you're not just preventing costly downtime—you're ensuring smoother operations and safeguarding your revenue stream across multiple locations. This small investment sets your business up for long-term savings and the best possible customer experience. Don't let CO2 outages or inefficient deliveries hurt your business.







The Numbers

1 day without CO2:



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Assumptions		Averages	Your Numbers
Visitors per day		750	
% that order fountain drinks		53%	
Impacted customers	А	398	
Visits per month	В	2.93	
Order size with soft drink	С	\$10.76	
Order size without soft drink	D	\$5.08	
Fountain drink contribution	Ε	\$1.99	
Lost visits per year	F	3	

Immediate Revenue Loss		Results	Your Numbers
Alternative drink (36%)	No loss	\$0	
Water cup (10%)	(A)*10%*(E)	\$79	
Only food purchase (40%)	(A)*40%*(E)	\$316	
No purchase (14%)	(A)*14%*(C)	\$599	
		\$994	

Long Term Revenue Lost (1 Year)		Results	Your Numbers
No change in visits (56%)	No loss	\$0	
Might not return (35.6%)	(A)*35.6%*(F)*(C)	\$4,568	
Will not return (8.4%)	(A)*8.4%*(B*12)*(C)	\$12,647	
		\$17,214	

Total Revenue Loss	Totals	Your Numbers
Single Day Revenue Loss	\$994	
Long Term Revenue Loss (1 year)	\$17,214	
	\$18,209	

