



AccuDose II

Effortless, regulation compliant venturi dispensing at the touch of a button – for when sanitation is top priority

The user-friendly AccuDose II is a wall-mounted chemical dispenser for simple, accurate and reliable dispensing of diluted chemical concentrate for bottle, bucket and sink filling requirements.

Thanks to its slim profile, small footprint, chemically-inert components and wipe-clean surface, AccuDose II is suitable for the cleaning and sanitation of all locations including: kitchens, restaurants, hotels, hospitals, schools, care homes and many more.

- Dilutes and dispenses up to 4 products, low and high flow
- Unique Quad Diverter valve with 4 separate venturis ensures no product mixing or chemical carryover when selecting a new product
- Chemically-inert components
- E-Gap eductor which provides backflow protection through use of an elastomeric sleeve, compliant with Euro water regulation EN1717, Category 4. Low maintenance, it doesn't scale up
- Cold or hot water (to 65° C)
- Water pressure from 1.5 – 6 Bar
- Easy one-handed operation





Number of Products	Water reg EN1717 E-Gap (DB)	No. of Products and operation model			Bottle shelf	Approx. standard dilution range H2O : Chem.	
		Low Flow		High Flow		4 lit./min.	14 lit./min.
		Push button	Bottle-lift	push button			
1 Product Models (Either low flow or high flow, choice of dilution)	39101GB			1		3:1 to 350:1	
	39111GB	1			Yes	3:1 to 125:1	
	39112GB		1		Yes	3:1 to 125:1	
2 Product Models (Choice of dilution and flow rate for each product)	39201GB			2	No	3:1 to 350:1	
	39211GB	1		1	No	3:1 to 125:1	
	39212GB		1	1	No	3:1 to 125:1	
	39221GB	2			No	3:1 to 125:1	
	39222GB		2		No	3:1 to 125:1	
3 Product Models (Choice of dilution and flow rate for each product)	39301GB			3	No	3:1 to 350:1	
	39311GB	1		2	No	3:1 to 125:1	
	39312GB		1	2	No	3:1 to 125:1	
	39321GB	2		1	No	3:1 to 125:1	
	39322GB		2	1	No	3:1 to 125:1	
	39331GB	3			No	3:1 to 125:1	
	39332GB		3		No	3:1 to 125:1	
4 Product Models (Either all low flow or low flow with high flow, choice of dilution)	39401GB			4	No	3:1 to 350:1	
	39421GB	2		2	Yes	3:1 to 125:1	
	39422GB		2	2	Yes	3:1 to 125:1	
	39431GB	3		1	Yes	3:1 to 125:1	
	39432GB		3	1	Yes	3:1 to 125:1	
	39441GB	4			Yes	3:1 to 125:1	
	39442GB		4		Yes	3:1 to 125:1	