

Dosing unit DC Concept Bucket

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When companies work with high concentrates optimal safety is the primary rule. It therefore makes sense to choose for the safe, ecological and cost-effective Dosing Care Concept Bucket dilution and dosing system. One look at the Concept Bucket and you immediately know that safety was the designers' top priority. The dispenser, specifically developed for dosing into buckets, is provided with a safe and robust housing to seal off the concentrates. This prevents any contact between the chemicals and non-trained staff. The settable delay system excludes any overdosage and it will take 15 seconds minimal to reuse the dispenser once the green indicator has returned to its original position. Using the DC Concept Bucket is very simple; by pulling and pushing the lever the dispenser will add just the right amount of cleaning detergent you need. Would you a cost-effective, safe and relation solution for using chemical products? Then request a quote for the DC Concept Bucket.

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Technical description

Manual dosing system with pull/push operation. With adjustable delay mechanism (approx. 10, 20 or 30 seconds). Self-closing cover (including key) and additional key for delay override. Installation height (delivery tube length) max. 1100 mm. The DC Concept dilutes highly concentrated cleaning chemicals into a bucket. Adjustable shot size 10 ml, 15 ml & 20 ml. It is used with a multitude of chemicals such as surface cleaners, washing up detergent, air fresheners, or floor maintainers of max. 150 cpi. Chemicals are accurately diluted at point of use. Suitable for a 2 litre container of max. H 260 x W 100 x D 130 mm.

Specificaties

Article number	5860
Material	Plastic (White)
H x W x D	340 mm x 170 mm x 150 mm
Weight	1,45 kg
Guarantee	2 years from the date of purchase
Application	Wall mounting
Dosage	10 ml, 15 ml or 20 ml
Characteristics	Manual

