

Dosilab bottle dispenser



- ▶ Quick and precise volume control
- ▶ Guaranteed reproducibility thanks to the scale
- ▶ Complete liquid transfer without bubbles
- ▶ Full recovery of the liquid in the drain tube by turning the dispenser spout by 180°
- ▶ Compatible with bottles with a GL30 neck
- ▶ Autoclavable at 121°C for 20 minutes
- ▶ Set of adapters for other collars sold separately (Cat. No. 391605)
- ▶ CE conformity

Cat. No.	Dispensed volume (ml)	€ Excl. VAT
391575	0.2 - 2.5	NC -
391576	0.5 - 5	NC -
391577	1 - 10	NC -
391578	2.5 - 30	NC -
391579	5 - 60	NC -
391580	10 - 100	NC -

Accessory

Cat. No.	Description	€ Excl. VAT
391605	Additional set of adapters GL 28, 32, 36, 40 and 45 mm	NC -



Dispensman™ Dispensers



- ▶ For all types of liquids
- ▶ User-friendly calibration
- ▶ Many types of bottle adapters available
- ▶ Universal chemical compatibility for a wide variety of applications
- ▶ Fully autoclavable at 121°C
- ▶ 3-position rotating nosepiece: dispense, recycle (to remove air from the cylinder without losing reagent), empty

Cat. No.	Volume (ml)	Graduation (ml)	Maximum allowable error				€ Excl. VAT
			Gilson		ISO 8655-5		
			Errors systematic (ml)	Error random (ml)	Error systematic (ml)	Error random (ml)	
070179	0.25 - 2.5	0.05	± 0,012	≤ 0,002	± 0,030	≤ 0,010	NC -
070180	0.5 - 5	0.10	± 0,030	≤ 0,005	± 0,030	≤ 0,010	NC -
070181	1 - 10	0.20	± 0,060	≤ 0,010	± 0,060	≤ 0,020	NC -
070182	2.5 - 25	0.50	± 0,150	≤ 0,025	± 0,150	≤ 0,050	NC -
070183	5 - 50	1	± 0,300	≤ 0,050	± 0,300	≤ 0,100	NC -

Opus Dispensers



- ▶ Electronic dispensers, 100 - 240 V, with touchscreen control module
- ▶ Available in 10 ml, 20 ml and 50 ml
- ▶ Certificate of conformity
- ▶ RS232 or USB interface
- ▶ Suitable for A 45 mm bottle
- ▶ Supplied with adapters A32, A38 and S40, 1 suction hose with union nut, 1 discharge unit, 1 power cable, 1 data cable, 1 operating instructions, 1 installation key

Cat.No.	Volume (ml)	Accuracy (R%)	Reproducibility (CV%)	€ Excl. VAT
502098	10	0.6	0.2	NC -
502099	20	0.6	0.2	NC -
502027	50	0.6	0.2	NC -