800 Dosino

2.800.0010

Drive with write/read hardware for intelligent Dosing Units. With fixed cable (length 150 cm).

Below, the accessories are grouped into Scope of delivery and Optional accessories. Please keep this printout at hand for ordering replacement material. These lists may be subject to change.

Scope of delivery 2.800.0010

Qt.	Order no.	Description
1 PCS	1.800.0030	800 Dosino (cable length 1.5 m)
		e/read hardware for intelligent dosing units. With ched cable (length 1.5 m).



For PTFE piston of dosing unit





Optional accessories

Order no.

6.1562.130	Transfer Tubing with holder 2 x M6 / 10 mL to Sample Processors
	Transfer tubing for dilution and preconcentration using a Dosino and Sample Processor.

6.2151.010 Cable MSB plug / socket

Description

Extension cable for MSB connections and for Touch Control - Titrando, Mini-DIN socket - mini-DIN plug

6.3032.120 807 Dosing Unit 2 mL

807 Dosing Unit with integrated data chip with 2 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.

6.3032.150 807 Dosing Unit 5 mL

807 Dosing Unit with integrated data chip with 5 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.

2/3









6.3032.210 807 Dosing Unit 10 mL

807 Dosing Unit with integrated data chip with 10 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.

6.3032.220 807 Dosing Unit 20 mL

807 Dosing Unit with integrated data chip with 20 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.

6.3032.250 807 Dosing Unit 50 mL

807 Dosing Unit with integrated data chip with 50 mL glass cylinder and light protection, mountable to a reagent bottle with ISO/DIN GL 45 glass thread. FEP tubing connection, antidiffusion tip.





