

STAND-ALONE PRE-SET DISPENSER
FRISTÅENDE FÖRVALS DOSERING
VORWAHL DOSIERUNG
MÈTRE DE DOSAGE PRÉ-SELECTION

STANDARD FOR NORMAL WORKSHOP

(23457)



- NO MORE EMPTY BATTERIES !
- NO MORE METERS ON THE FLOOR !
- UP TO 16 SELECTABLE VOLUMES !
- HIGH ACCURACY !

 **ORION**[®]
Alentec & Orion AB SWEDEN

DESCRIPTION

A high performance wall mounted pre-set dispense unit that helps you to accurately fill objects with the correct amount of fluid. It reduces the amount of buttoning to get the needed volume and removes the measuring tool from the floor and other risky places. The need for battery changes is eliminated because of that the unit is mains supplied. It can be used for a wide variety of products that needs to be dispensed accurately. It can be connected to an OriLink® monitoring system if further functionality is needed at a later time.

TECHNICAL SPECIFICATION

Power supply	Common mains adapter, 110-230 VAC 50/60Hz
Solenoid valve output	24VDC max. 1 A
Short-circuit protection	Yes
PPU	1-6553
Calibration	From buttons (or from OriLink® keypad or Neighbourhood)
Pre-set adjust	From buttons (or from OriLink® keypad)
Number of presets	16
Number of decimals	0, 1, 2, 3, 4 or AUTO
Box	Black steel powder painted with polystyrene overlay
Buttons	Painted metal, IP67
Distance between LED and buttons	Buttons mounted in LED
Optional button support (not included)	Fast dispense Pre-set 1, 2, 3 and 4.
Expansion possibilities	Fully compatible with OriLink®, can be equipped with Clock module 23405

ACCESSORIES

METER KIT	PICTURE	FLUID	PPU
SPEC 2290		Oil professional, for high viscosity	Pulses/Litre: 328, 656 or 1312 Pulses/US gallon: 1242, 2483 or 4966
SPEC 2289		Oil Standard, for normal viscosity	Pulses/Litre: 328, 656 or 1312 Pulses/US gallon 1242, 2483 or 4966
SPEC 2292		Diesel and oils at higher flow	Pulses/Litre: 36 or 72 Pulses/US gallon: 136 or 272
SPEC 1290		Grease	Pulses/Litre: 1450 or 2900 Pulses/kg: 1600 or 3200 Pulse/oz: 45 or 90 Pulses/lb: 726 or 1452
14527		Grease Filter Recommended for Spec 1290	About 100um ABS. Check with grease supplier before use.
SPEC 7292		Coolant liquid	Pulses/Litre: 300 or 600 Pulses/US gallon: 1136 or 2272
SPEC 7291		Wind screen wash	Pulses/Litre: 317 or 634 Pulses/US gallon: 1200 or 2400