

D6GL

AN INNOVATION IN FERTIGATION



- OPTIMUM EFFECTIVENESS OF ADDITIVES
- COMPATIBLE WITH ALL FERTILISERS
- OPTIMISED WATER AND ADDITIVE CONSUMPTION

THE MOTOR

SIMPLIFIED HYDRAULIC MOTOR

NO METAL PARTS IN THE MOTOR

A REDUCED NUMBER OF PARTS

ECO DESIGNED



PUMP UP the growth!

The Life Cycle Assessment information sheet is available via the QR-code With our eco-design approach, we aim to reduce the ecological impact of our products, while prioritising their durability and repairability.

Our new fertiliser dosing pump, ideal for greenhouse and horticultural irrigation.

ATRON

PRODUCT

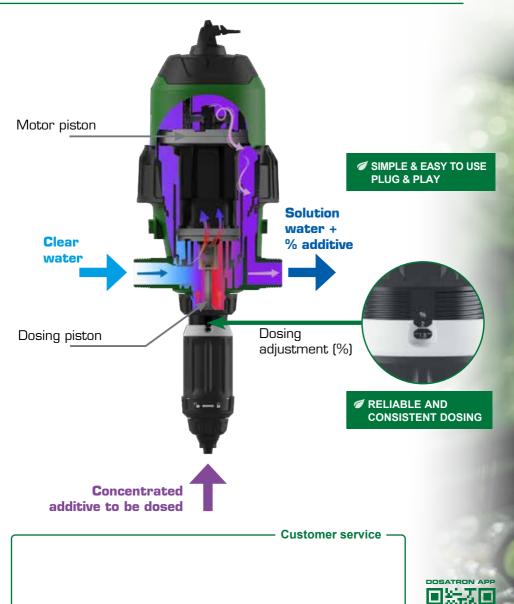




	D6GL1000BPVF	D6GL3000BPVF	D6GL2BPVF
Min/max operating flow range	100 l/h - 6000 l/h [0.44 - 26.4 US gpm]		
Maximum operating temperature	40°C • [104°F]		
Min/max operating water pressure	0,2 - 8 bar [2.9 - 116 psi]		0,3 - 8 bar [4.35 - 116 psi]
Min/max dosing percentage	0,1% - 1% 1:1000 - 1:100	0,03% - 0,3% 1:3000 - 1:300	0,2% - 2% 1:500 - 1:50
Suction hose	Ø8x10mm • L 1,75m	Ø6x8mm • L 1,75m	Ø12x16mm • L 1,75m
Connection	BSPT 11/4" mâle • Ø33x42 mm		
Hydraulic motor capac <mark>ity</mark> (two piston clicks)	~ 1 liter • ~ 0.26 US Gallon		
Other special features	Inlet injection, internal motor sleeve Manual bypass as standard		
Seals	(vir)		
Optional	Hydraulic bypass (ref. PJDI175)		



DOSATRON Technology



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