

new
D61L



HIGH PRECISION
ADDITIVE DOSING
FOR INDUSTRIAL
APPLICATIONS

consumption
High

en

D6IL

CONTROL AND PERFORMANCE SERVING
YOUR APPLICATIONS REQUIREMENTS

hassle-free ultra-high performance

- CHEMICAL CONTROL FOR GREATER EFFICIENCY
- COMPATIBLE WITH ALL TYPES OF CHEMICALS
- OPTIMIZED WATER AND ADDITIVES CONSUMPTION

INDUSTRY Line

The Industry Line range ensures constant proportional dosing, despite flow and pressure variations. It prevents from over- and under-dosing, reducing risks and extra costs.

LCA



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.



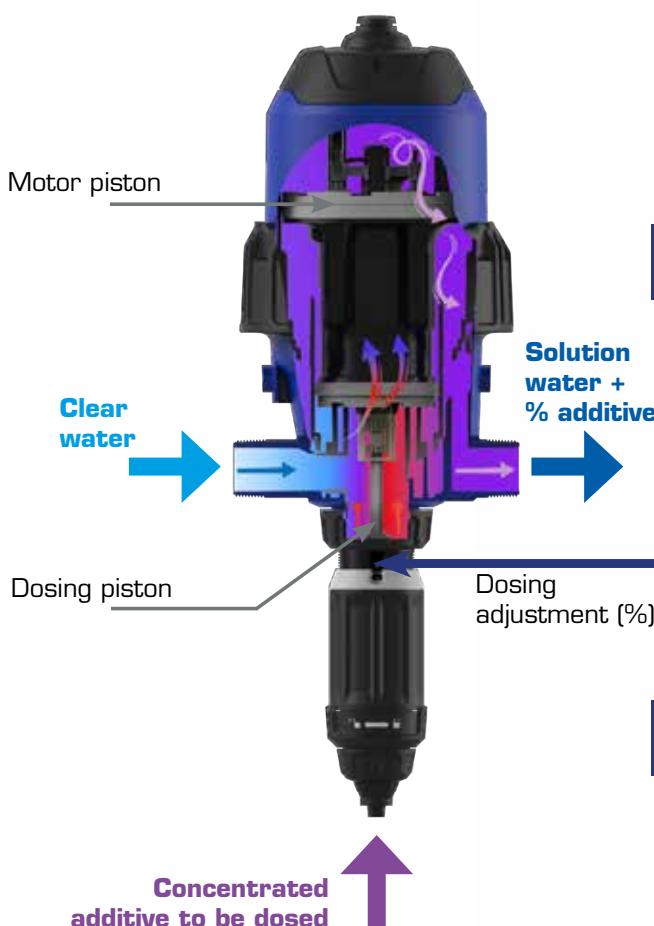
Our latest technological innovation, reliable and cost-effective, designed for applications such as Machining (cutting fluids), Industrial Washing, and Car Wash.



Industry Line

	D6IL3000	D6IL2
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	0,03% - 0,3% 1:3000 - 1:300	0,2% - 2% 1:500 - 1:50
Suction hose	Ø6x8mm • L 1,75m	Ø12x16mm • L 1,75m
Connection	BSPT 1 1/4" male • Ø33x42mm	
Hydraulic motor capacity (two piston clicks)	~ 1 liter • ~ 0.26 US Gallon	
Other special features	Inlet injection, internal motor sleeve	
Seals		
Optional	Hydraulic and manual bypass	

NON-ELECTRIC PROPORTIONAL WATER-POWERED DOSING PUMP



Customer service

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