



Water powered proportional dosing & mixing

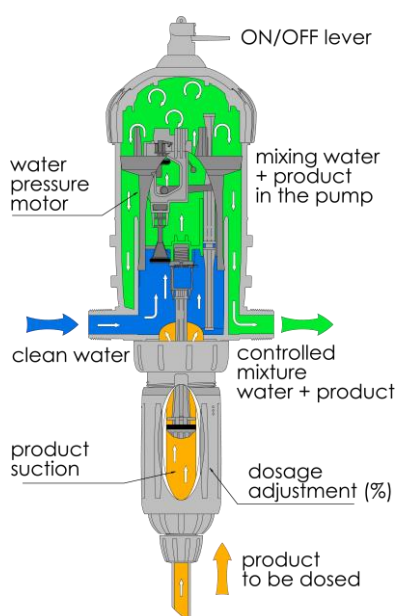
iDose®3.5

The easy way to dose & mix
water-soluble metalworking fluids

Reliable dosing
&
Mixing quality

Features & benefits

Water powered proportional dosing



Accurate, constant dosing

Good mixing through the pump

Finer, easy dosage settings

Durability and reduced wear
High resistance to acids

Simple, tool-free maintenance

Easy to install

ON/OFF lever included

Extended operating water flow

Allows real dosage of up of 10%

Dosing precision : $\pm 5\%$ of full scale

Product injection at pump inlet
Product stirred by the motor

Patented autolock® system
Markings on adjustment nut

Motor without metal springs
Housing made of fiberglass-free PP

Can be fully dismantled by hand
Fewer parts

Standard I/O spacing 16 cm

As standard

10 l/h to 3500 l/h

iDose®3.5DA110 set to 10% =
10 l product for 100 l solution

METALWORKING RANGE

iDose®3.5 models	Dosage	Operating range
iD3.5DA022V3B	0,2% to 2%	Water flow: 10 l/h - 3500 l/h. Pressure 0,3 - 6 bar. Fittings: 3/4" BSP. 1" BSP available. Seals: FKM or AF seals for alkaline products * With special lubricant suction hose.
iD3.5DA055V3B	0,5% to 5%	
iD3.5DA110V3BL*	1% to 10%	



Made in France

IDROMIX SAS

Head office : 29Bis rue Saint-Nicolas - F-56640 Arzon – France

Tel : +33 (0)7 48 15 28 17 – E-Mail : info@idromix.com – Website : www.idromix.com

This document does not constitute a contractual commitment and is provided for information only. Idromix SAS reserves the right to modify its products at any time.