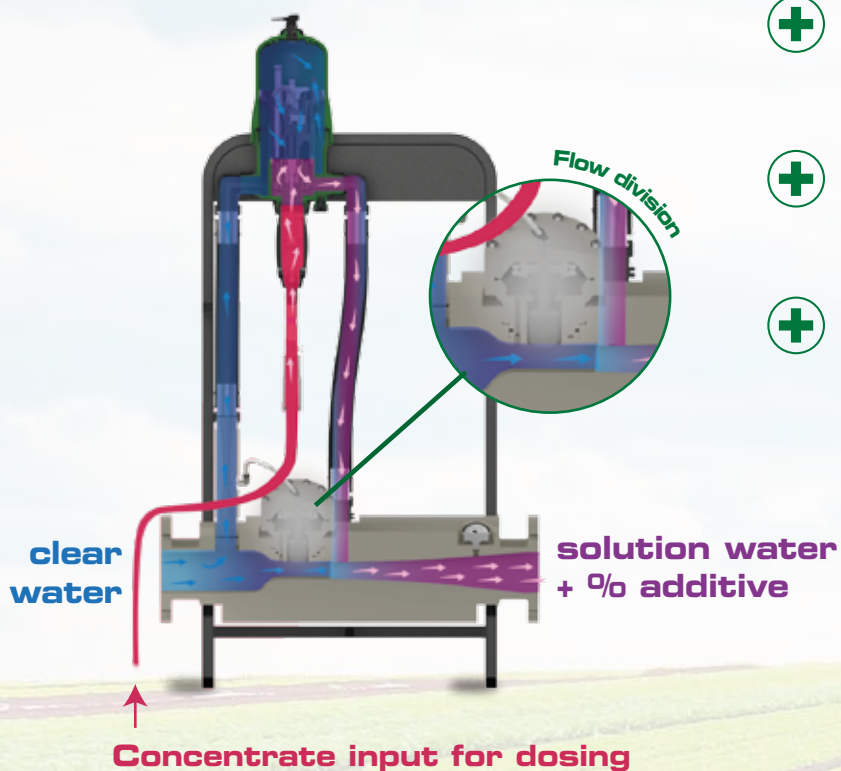




Flow division

- + The water flows through the flow regulator, which ensures a ratio of 1:10, thanks to its intelligent design.
- + The D9GL proportional dosing pump doses the additives as required, once the desired percentage has been set.
- + The patented 1/10 flow regulator requires no maintenance and has an automatic and intelligent flow division stabilisation.



DOSATRON D90 Green Line

This dosing pump was developed as part of an eco-design process in collaboration with the **APESA***. Dosatron is committed to a global environmental protection policy and has taken specific measures to limit this dosing pump's negative impact on the environment, both during the design stage and throughout its service life.

*The APESA is a centre for applied research and risk management that supports companies in accelerating sustainable development.

THINK BIGGER

The **MOBILE** solution
for **HIGH FLOW** applications

- + Favours a homogeneous and qualitative production
- + Compatible with 100% of fertigation products.
- + Simple installation and start-up
- + Long service life, easy maintenance

**MEGA
FLOW**



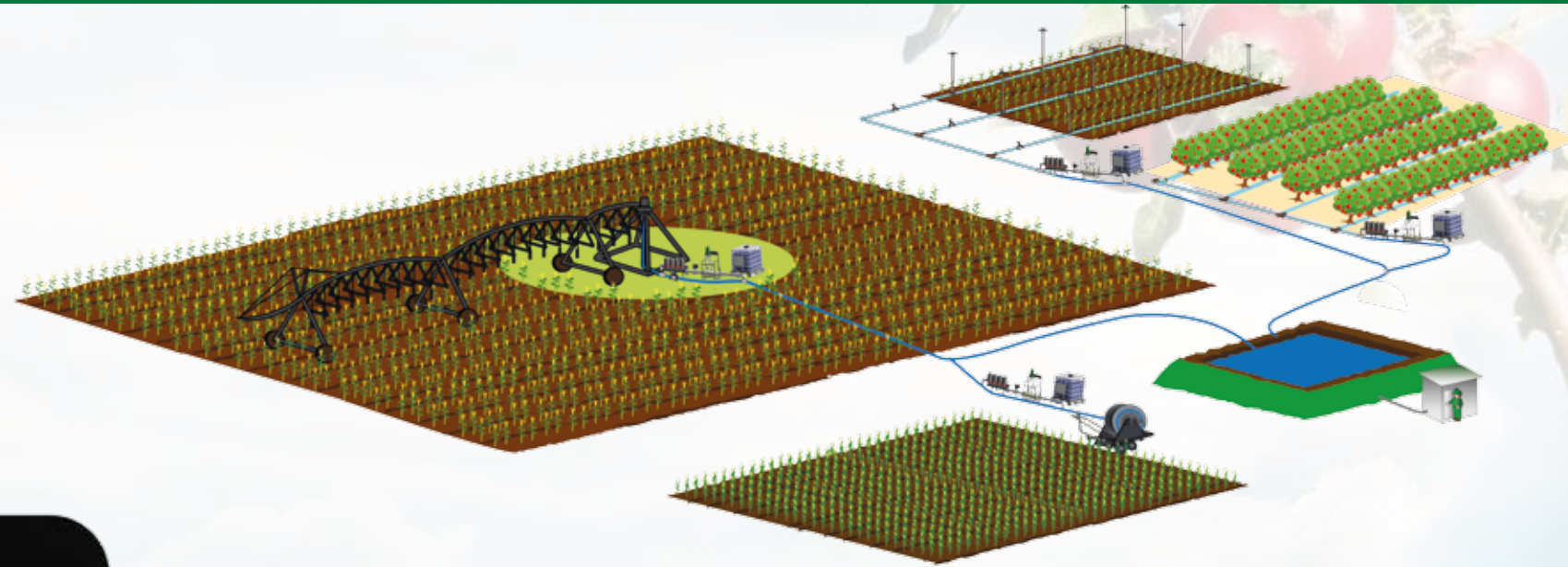
D90GL

25 m³/h min - 90 m³/h max

IRRIGATION

Fruit and vegetables production - Field crop cultivation

- + Favours a homogeneous and qualitative production for controlled yields.
- + Compatible with 100% of soluble, liquid, conventional and organic fertigation products.
- + Fast installation and start-up without any further equipment
- + Solid equipment with a long service life and easy, affordable maintenance.
- + It does not require electricity and can be moved to anywhere on the farm

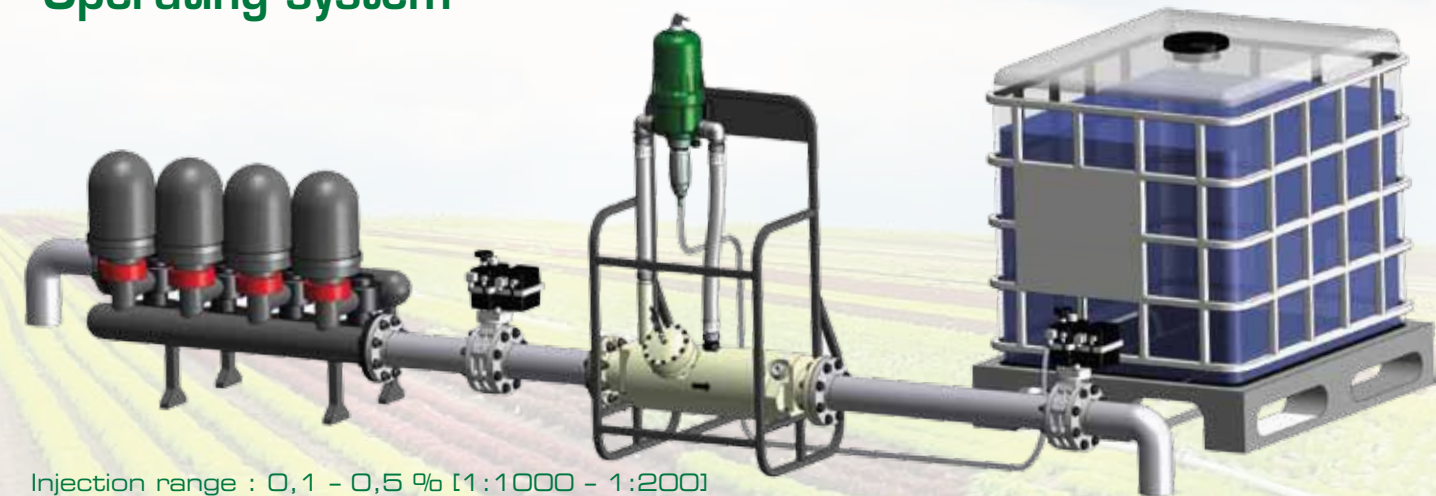


**THINK
BIGGER**
The **MOBILE** solution
for **HIGH FLOW** applications
D90GL

**MEGA
FLOW**



Operating system



Injection range : 0,1 - 0,5 % [1:1000 - 1:200]
Water flow range : 25 - 90 m³/h
Water pressure : 0,5 - 8 bar