

CHOOSE THE RIGHT SOAKING SOLUTION

One core purpose. Three product strategies for different farm priorities.

SHARED PURPOSE

Motion-activated soaking can save more than 60% water by avoiding empty positions. The choice depends on installation style, project cost and future data requirements.

DB8

PRACTICAL MOTION SOAKER



POSITIONING

Practical retrofit

BEST FOR

Cost-focused upgrades

INSTALLATION

Flexible bracket mounting

CONTROL

Motion-enabled soaking

ONLINE OPERATION

Via DB7 or Mini-C Plus I/O

DB3

INTEGRATED MOTION SOAKER



POSITIONING

Integrated installation

BEST FOR

New builds and premium renovations

INSTALLATION

Standardised enclosed unit

CONTROL

Motion-enabled soaking

ONLINE OPERATION

Via DB7 or Mini-C Plus I/O

DB5

CONNECTED PRECISION SOAKER



POSITIONING

Connected precision

BEST FOR

Data-driven farms and future Vision

INSTALLATION

Integrated enclosure

CONTROL

Independent cycle at each unit

DATA & UPGRADE

Live status, history and Vision-ready

QUICK SELECTION

Choose DB8 for retrofit value. Choose DB3 for a clean, standardised finish. Choose DB5 for independent control, operating data and future Vision Soaking.