

BARNEYE[®]

MOTION-ACTIVATED DAIRY COOLING

DB3 MOTION SOAKER

MOTION SOAKING.
FULLY INTEGRATED.



The same proven motion soaking performance in a standardised enclosure with a clean, consistent installation.

60%+

LESS WATER

Compared with conventional soaking

INT

INTEGRATED DESIGN

Enclosed components create a cleaner finished installation

STD

STANDARD FIT

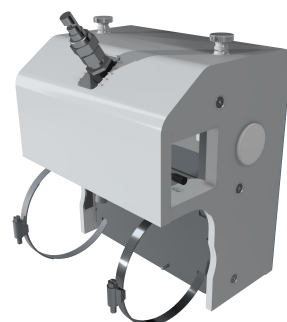
A consistent appearance across the full feedline

STANDARDISED DESIGN. CONSISTENT INSTALLATION.

Designed for new barns and projects where finish quality matters. Connect DB7 or Mini-C Plus for BARNEYE online operation.

A CLEANER FINISHED PROJECT

Integrated enclosure.
Professional fit and finish.



WHY DB3

- 60%

Less water

Motion detection can reduce soaking water use by more than 60%.
- INT

Integrated construction

The enclosure brings sensing, indicators and soaking components together.
- STD

Consistent installation

Standardised units create a uniform appearance across the barn.
- M

Easy maintenance

A modular design simplifies inspection, service and replacement.

HOW IT WORKS



FLEXIBLE CONTROL PATH

- CTRL

EXISTING CONTROLLER

Continue using the soaking controller already installed on the farm.
- OR
- IoT

BARNEYE ONLINE

Use DB7 or Mini-C Plus for connected operation on the BARNEYE platform.

FEEDLINE COVERAGE

At a typical installation height of 1.8-2.0 m, one unit covers approximately 1.5 m of feedline.

KEY SPECIFICATIONS

Power supply	24 V DC	Indicator lights	Red, yellow, green
Device power	12 W incl. valve	Bracket material	304 stainless steel
Operating current	0.47 A incl. valve	Solenoid valve	24 V DC / 10 W / IP66
Housing	ABS plastic	Standard flow rate	3.5 L/min
Dimensions	235 × 205 × 160 mm	Detection range	0.75-1.0 m / ±60°