

CONNECTED PRECISION SOAKING

DB5 PRECISION SOAKER

**INDEPENDENT CONTROL.
LIVE OPERATING DATA.**

Each DB5 controls its own soaking cycle and reports live status and operating history to the system.



1:1

INDEPENDENT CONTROL

Each soaker runs its own cycle



TWO-WAY DATA

Commands, live status and operating history

VIS

VISION-READY

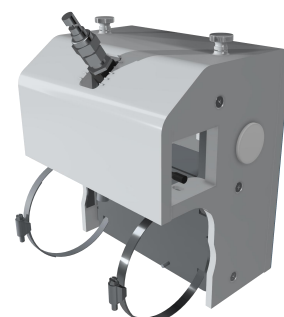
Direct upgrade path to Vision Soaking

INDEPENDENT CONTROL. READY FOR VISION.

Each DB5 soaker runs independently and reports live status and operating history.

INTEGRATED PRODUCT DESIGN

**Independent control inside.
A clean installation outside.**



WHY DB5

60%

Less water

Motion activation can reduce soaking water use by more than 60%.

1:1

Independent soaking

Every DB5 detects, decides and soaks on its own cycle.

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Two-way data

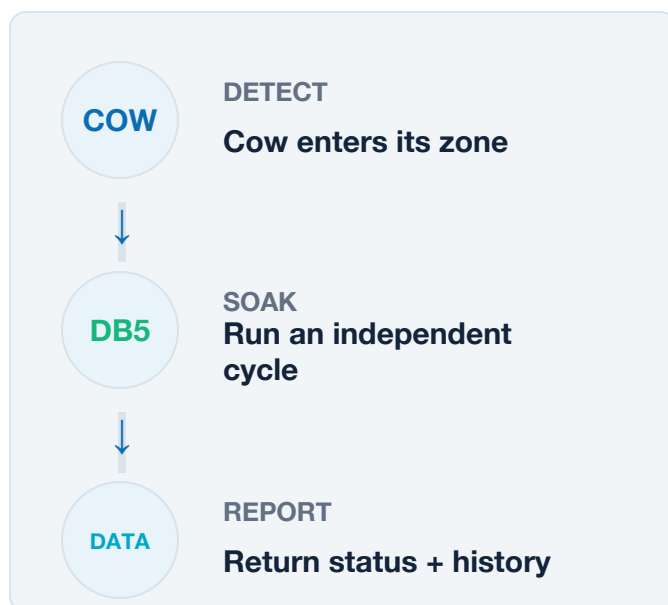
Send commands and retrieve live status and operating history.

VI
S

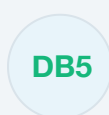
Vision-ready

Independent nodes provide a direct path to Vision Soaking.

HOW IT WORKS

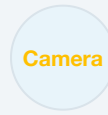


FROM MOTION SOAKING TO VISION SOAKING



PRECISION SOAKER

Independent soaking + live status + operating history



VISION SOAKER

VISION-READY ARCHITECTURE

The same independently controlled nodes make a future Vision Soaking upgrade straightforward.

KEY SPECIFICATIONS

Supply voltage	24 V DC	Solenoid valve	24 V DC / 10 W
Device power	12 W incl. valve	Valve protection	IP66
Operating current	0.47 A incl. valve	Standard flow rate	3.5 L/min
Housing	ABS plastic	Detection distance	0.75–1.0 m
Dimensions	235 × 205 × 160 mm	Detection angle	0.75-1.0 m / ±60°