TECHNICAL SUBMITTAL / DOSING PUMP

SEKO Tekna TPG dosing pump

Manufacturer model-family example. Confirm the complete ordering code and operating duty before selecting the exact pump and installation kit.



SEKO Tekna TPG reference

Model family
Tekna TPG

Drive
Digital solenoid

Control options
Manual, analogue or pulse

Document register

Document	Sample pack	Project issue
Technical datasheet	SEKO manufacturer reference	Exact model sheet required
Equipment drawing	Interface sketch · page 2	Issued GA drawing required
Installation requirements	Coordination matrix · page 3	Agreed site requirements

SEKO Tekna TPG documentation and downloads

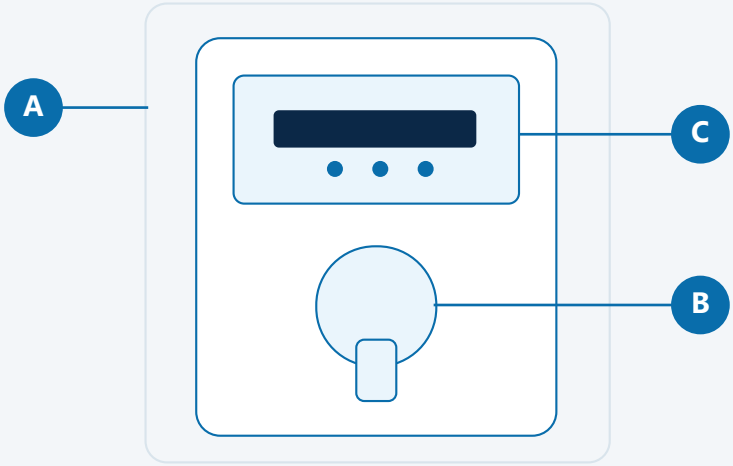
Demonstration copy. Issue project documents after model and drawing review.

EQUIPMENT DRAWING

Dosing pump interface sketch

The manufacturer drawing for the ordered code supplies mounting dimensions and connections. The project drawings show the dosing system and controls.

ILLUSTRATIVE INTERFACES / NOT TO SCALE



Drawing number and revision to be assigned for the selected configuration.

Items to check on the issued drawing

A **Mounting and access**
Confirm orientation, fixing pattern and access for the selected pump.

B **Liquid end**
Identify the suction, discharge and priming interfaces from the manufacturer drawing.

C **Controls and power**
Check the selected power supply, input signals and any required remote enable.

INSTALLATION REQUIREMENTS

Site coordination checklist

Use this page to assign supply, installation and commissioning responsibilities before the project pack is issued.

Workstream	Site team provides	Aqua Best pack records
Dosing duty	Required flow at the expected operating discharge pressure.	Selected ordering code and supported duty point.
Liquid compatibility	Chemical name, concentration, temperature and safety data sheet.	Reviewed wetted materials and the accessory schedule for that duty.
Site interfaces	Mounting location, electrical supply and controls information.	Manufacturer mounting details, connections and project wiring reference.
Handover	Required calibration records and commissioning sign-off.	Manufacturer instructions and agreed test and handover records.

Before submitting for approval

Match the data sheet and dimensional drawing to the exact order code. Confirm the liquid end, installation accessories, and site control interfaces together.

Request a project-specific pack

Provide the project name, equipment tag, required quantity and duty. Include the consultant's specification or drawing list when available.

Aqua Best quotation enquiry