

SOLENOID DOSING PUMPS

INVIKTA SERIES



seko

innovation > technology > future

Invikta Series

Invikta is a simple yet reliable series of micro-processor based solenoid dosing pumps.

Ideal applications are: OEMs, Swimming Pools, Car Wash, Cooling Towers, RO Systems and many other applications.

> **External plastic enclosure in PP with IP65 protection degree** protected against jets of water and aggressive environments

Wall mounting:

- Directly on wall
- With fixing bracket



Pump head with manual priming valve



Operation state LED:

- Flashing when operating
- Slow flashing when pump stops
- Fast flashing when low level alarm is activated



Flow rate manual adjustment

from 0 (operation stop) to 100% of max. flow rate



Standard 90-265 VAC power supply
(20-60 VAC upon request)



Pump can be equipped with low level alarm connection upon request



Pump coding

Model	Type	Power supply	Type of head	Installation kit	Optional
KCL	633	N	VF	W	00

Technical features

Type	Pressure (bar)	Flow rate (l/h)	Connections (IN/OUT)	Strokes/min
632	7	2	4/6	100
633	5	5	4/6	180

Wetted materials

Head Type	Pump head	Ball valves	Seals and valves	Diaphragm
VF	PVC	Pyrex	FPM	PTFE
VE	PVC	Pyrex	EPDM	PTFE

Included Installation kit



Fixing bracket



Injection connector



Suction tubing

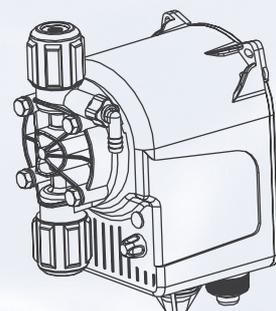
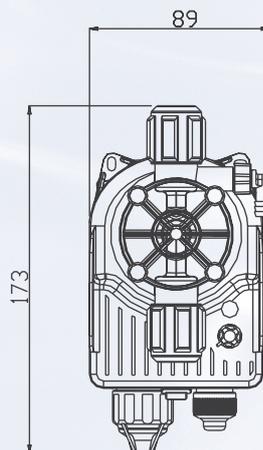
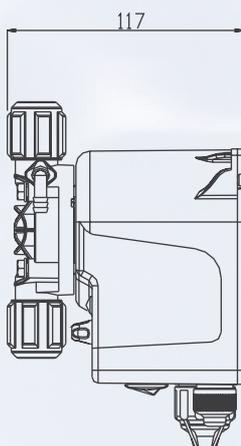


Delivery tubing



Foot filter

Dimensional Drawings





seko
 www.seko.com



SEKO do Brasil **BRAZIL** • SEKO China **CHINA** • SEKO France **FRANCE** • SEKO Deutschland **GERMANY** • SEKO Italia **ITALY**
 OOO SEKO **RUSSIA** • SEKO Asia Pacific **SINGAPORE**
 SEKO Southern Africa **SOUTH AFRICA** • SEKO Iberica **SPAIN**
 SEKO UK **UNITED KINGDOM** • SEKO Dosing Systems **USA**

