

PERISTALTIC DOSING PUMPS

HOW DO THEY WORK??

Peristaltic pumps work by pumping liquids in an action achieved by moving a system of rollers against a flexible tube. As the open and closed section of the tube are moved forward by the rollers, the fluid is pulled through the pump and discharged from the output side. All pumps are self priming with no need for check valves.



Made in Italy, these are great compact units perfect for applications where space is a premium. The units are semitransparent and resistant to water. Practical and simple to use, these pumps are ideal for both constant and variable dosage applications. Models are available to suit most dosing requirements.



Also made in Italy, Seko pumps have the following features & Benefits:

- *Plugs for protecting settings*
- *Extra strong membrane pipe*
- *Connections with ring nuts*
- *Easy installation and maintenance*
- *Cover to protect from water*



Made in the USA, these units are compact, rugged and precision engineered. Made of tough, high strength polycarbonate plastic that makes it highly resistant to the most corrosive materials, these pumps are made for reliable 24/7 dosing.



FOR FURTHER DETAILS PLEASE REQUEST INDIVIDUAL SPECIFICATION SHEETS