

# ROLLER'S **Calc-Control**



## Powerful, electric decalcifying pump for effectively decalcifying pipes and containers.

- For effectively decalcifying pipes and containers, e.g. flow heaters, boilers, hot water tanks, cold water tanks, heat exchangers, heating and cooling systems.
- High displacement  $\leq 30$  l/min for effective decalcifying. Transport height  $\leq 10$  m, transport pressure  $\leq 1$  bar, temperature of decalcifying solution:  $\leq 50^\circ\text{C}$ .
- Robust, compact, light, only 9.2 kg in weight. Easy to carry due to centrally arranged handle with practical hose holders.
- Impact-resistant plastic tank for the decalcifying solution, useful tank volume 21 l, with practical screw cap for sealing the plastic tank during transport.
- Flexible PVC fabric hoses  $\frac{1}{2}$ ", 2.3 m long, permanently fixed to the pump unit, with hose screw fittings with Rp  $\frac{1}{2}$ " female thread and caps.
- 3-way lever for reversing the direction of flow to dissolve even heavy lime deposits from both sides, with zero position to interrupt the flow.
- Compact pump unit consisting of centrifugal pump and capacitor motor, unscrewable, for easy cleaning of the pump unit and the plastic tank after the decalcifying process.
- Self-priming centrifugal pump, suitable for different decalcifying solutions of acetic acid, hydrochloric acid, citric acid, formic acid, phosphoric acid, sulphamic acid.
- With proven, powerful capacitor motor with quiet running, 165 W, on/off switch.

Scope of Delivery

Art.-No.

Kč

### **ROLLER'S Calc-Control**

Pump unit with capacitor motor 165 W, 2 flexible PVC fabric hoses  $\frac{1}{2}$ ", 2.3 m long, with hose screw fittings with Rp  $\frac{1}{2}$ " female thread and caps. 2 double nipples  $\frac{3}{8}$ " -  $\frac{1}{2}$ ", 2 double nipples  $\frac{1}{2}$ " -  $\frac{3}{4}$ "

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