

# BAROLL 110P and 220P

# Hose retractor for manual painting installations





# **Range of Application**

- · Clearcoat, metallic paint
- · Water based paint
- Primer
- Hardener
- Spraying air, ventilating air
- Thinner
- · Solvent agents

#### **Features**

- Maintenance friendly through easy change of gasket.
  Hose can be changed without disassembling the casing because access is possible through the casing.
- Stepless unrolling
- Pneumatically non-reverse ratchet
- · Light metal hose drum
- · Easy change of gaskets







### **Technical Data**

## Hose retractor BAROLL 110P and 220P

Dimensions BAROLL 110P: 450 x 450 x 80 mm width

BAROLL 220P: 450 x 450 x 115 mm width

Attachment in front: countersunk screw M 8 x 12

behind: socket head cap screw M10 x 12

Type of mounting: standing on console

Hose outlet: optionally top or bottom

Hose extraction: through friction brake

Hose length: up to 8 m extensible (standard)

Medium feed: stainless steel pipe 1/4" – 3 x 90° swivelling

Hose coupling: hose liner, R3/8" (standard) or

design according to customer's order

Hose quality paint: 6/8 PA; 6,3/10,2 PA/PU; 6,4/12,7

hardener: 4/8 inner cone Teflon PA

welded design when hose has two channels

Wall entrance: ø 70mm with sealing washer, Viton

Hose retraction: with pneumatic interlock of brake

with hand- or foot-operated button

Compressed air required: approx. 3ccm/stroke

Pressure: 5 bar

Pneumatic hose ø 4 x 1 or 6 x 1

Accessory BAROLL 110P: hose coupling for gun, connection stainless steel

with anti-kink spiral

BAROLL 220P: distributor made of stainless steel

with adjustable paint pressure regulator

All material coming into contact with paint, is made of stainless steel 1.4301, 1.4305, 1.4571 or PTFE,

POM silicon-free