AKBO insulated hot water guns – stainless steel

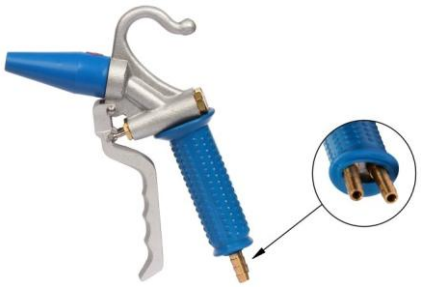
drawing	index	version	connection (inlet)	description
	AK-RHP01-R	insulated, trigger guard bail, red	GW 1/2" BSP	**Insulated AKBO stainless steel hot water gun.** AISI 316 steel body, AISI 304 steel trigger and bail. EPDM rubber covers, Viton gaskets (FDA). PTFE-air insulation of the handle and the trigger guard bail ensure safe operation. **Not intended for steam!** Features an adjustable outlet nozzle, stepless flow control and a trigger lock. Available in a compact one-handed version (AK-RHP01-R and AK-RHPB1-R) or in a version with integrated lance (AK-RHP02-R-L40) for two-handed use. Working pressure: 24 bar Max. working temperature: +95ºC Weight: approx. 0.98 kg (1.2 kg lance version) Flow: 30 l/min (5 bar), 70 l/min (24 bar) High-flow version: 48 l/min (5 bar), 120 l/min (24 bar)
	AK-RHPB1-R	insulated, trigger guard bail, high-flow (BIG FLOW), red		
	AK-RHP02-R-L40	insulated, trigger guard bail, integrated 40 cm lance, red		

AKBO insulated hot water guns – spare parts

drawing	index	description
 AK-RECOVER-RHP-R  AK-REGRIPP-RHP-R	AK-RECOVER-RHP-R	top cover for hot water gun: AK-RHP…, EPDM rubber, red
	AK-REGRIPP-RHP-R	grip cover for hot water gun: AK-RHP…, EPDM rubber, red
	AK-RESAKRV	valve repair kit for hot water gun AK-RHP01-R
	AK-RESAKRB	valve repair kit for high-flow (BIG FLOW) hot water gun - AK-RHPB1-R
	AK-RESAKRV-L40*	valve repair kit for hot water gun with lance: AK-RHP02-R-L40
	AK-RESCLIP	safety pin for gun with trigger lock

* photo in table for reference – may differ for index AK-RESAKRV-L40

AKBO water-air gun

drawing	index	connection (inlet)	description
	AK-AWLU1-BL	2 x hose tail 10 mm	**Lightweight water-air gun** (air is used to boost jet force at relatively low water consumption). **Made of aluminium**, chrome-plated brass tails, EPDM rubber cover, plastic nozzle. The trigger lever simultaneously opens and closes water and air flow. Designed for cleaning equipment, machines, surfaces and vehicles. Used e.g. in the meat industry to wash mesh aprons, gloves, grates, etc. Max. working pressure: 5 bar Weight: 0.872 kg