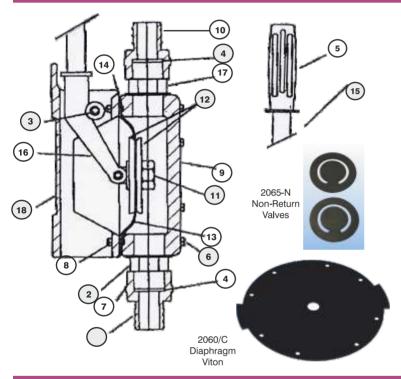


YAKO Transfer Pump Spares



No.	Code 2064V	Item Spares Kit - 2 no. Non Return Valves 1 no, VITON Diaphragm, 1 no, Body "O" Ring	Price 60.00
1/7 1/7 3 4 5/15 6/8 9	28-G073 28-G074 2073 2065-N 2069 2066 2067-N	1" Hosetail (suction)	23.00 23.00 1.00 10.00 30.00 1.50 POA
10 10 11 12 13	28-G080 28-G081 2077 2078 2060/C	`	22.00 22.00 6.00 25.00 40.00
13 14 18 16 As an alterna	2060/B 2067/s 2062 2061	Diaphragm (EPDM) Body "O" Ring Rear Mount Body - PVC Coated Operating Arm ating arm can be repaired using the following PVC Kit	20.00 8.00 POA 75.00
2061-PV		PVC Adaptor & Brass Rivet	35.00

Hydrochloric Acid Venturi Dilutor



Code	Description	Price
AD	Hydrochloric Acid Venturi Dilutor Kit c/w drum suction lance assembly	395.00
ADBV	1 1/2" Double Union Ball Valve	32.00
ADSA	2 DN8 Rigid Suction Assembly	95.00
9-AD-SK	Spare Seals Kit - 2 x (4) & 1 x (5)	13.00
ADTG	6 Gasket, EPDM 1/2" Tank Connection	4.25
CX07M	7 12mm OD x 6mm ID RPVC Hose	1.75/metre
CX19M	8 25mm OD X19mm ID RPVC Hose	3.00/metre
HC2232	Stainless Steel Hose Clamp 22-32mm	4.25

For the safe filling of day tanks from acid drums and carboys via mains water "venturi" principle blending.

Resultant day tank acid solution strength adjustable between approx. 3% and 10%. Requires a water in-flow of at least 16 litres/minute at a minimum of 1 bar pressure.

교육용

CHEMICAL DOSING CHEMICAL TRANSFER PUMP & FILL VALVES

B2 Vario Pump

Complete Set

Economy Chemical Transfer Pumps

Code Description Price **EQPSYP** PP25 Koshin Syphon Pump 32.50 Economy hand transfer pump for weak acids and alkalis.

VLHP Lever Hand Pump - Viton Seals

Economy hand transfer pump for aggressive chemicals

Adjustable Shaft length

Supplied c/w 1 metre 1" RPVC & S/S Hose Clamp



Lutz Jesco Electric Transfer Pump

The Lutz B2 Vario Transfer Pump offers

features and benefits to meet the needs of the maintenance technician when transferring sodium hypochlorite** and other pool and spa chemicals.

The speed-controllable motor enables small quantities of liquids to be transferred safely and quietly, and the modular construction enables effortless servicing without special tools.

Polypropylene is only conditionally resistant to sodium hypochlorite. The pump MUST NOT be left in the fluid when not in use, and the pump MUST be flushed through with clean fresh water after each use.

Pump Materials:

* Housing: Polypropylene/PVDF * Impeller Polypropylene * Seals: None * Mechanical Seals: None

ETFE#/PTFE * Bearing: # ETFE = Ethy

* Drive Shaft: Hastelloy C

Specification:

* Ultra quiet variable speed motor with safety cut-out

130.00

200w motor (230v), 180w motor (110v)

Delivery Rate: 75l/min (230v), 62l/min (110v) Delivery Head: 7m head (230v), 5m head (110v) Viscosity: up to 300 mPas

Temp of Liquid: up to 50degC

* Weight: Motor + Suction Tube 2.5kg

All suction tubes a	are 1000mm long			
Code	Description	Price		280
Vario-Set230	B2 Vario Pump Complete Set - 230v Pump c/w Lutz-Nozzle, 2 x 3/4" Hose Clips, 1.5 metre 3/4" RPVC Hose & Wall Bracket	525.00		
Vario-Set110	B2 Vario Pump Complete Set - 110v Pump c/w Lutz-Nozzle, 2 x 3/4" Hose Clips, 1.5 metre 3/4" RPVC Hose & Wall Bracket	525.00	PVDF Shaft	
Vario-Acs-Set	Vario Accessory Set 1.5 metre 3/4" RPVC Hose, Nozzle & Connections	120.00	Version available on request	

Safety Fill Valve

Code **Price Description** SFV 75.00 Safety Auto Shut-Off Fill Valve Kit

c/w 1 metre white semi-rigid plastic fill pipe from valve to day tank, day tank connector & flow valve (15mm cold water supply, compression connections).

compression fitting connect.

Protects from accidental over-filling of day tank!!

Push action water fill-up valve - allows fill when continually pressed. If you release ,then valve closes after 15 - 25 seconds.



Tundish Air Gap Devices

Code	Description	Price
TD1522M	Plastic Tundish 15mm Comp x 22mm Comp	22.00
TD2201	Plastic Tundish 22mm x 1" F/T	22.00
TD3401	Angled Plastic Tundish 3/4" MT x 1" FT	22.00

Tundishes (AA Air Gap Devices) required for compliance with Water Regulations when filling chemical day tanks

