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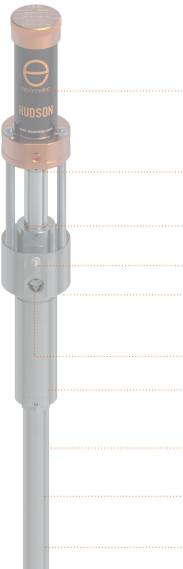
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COMPLIANCE: ATEX (Ex) 2 II GX

The Elcometer HUDSON is a stainless steel piston transfer pump engineered to transfer solvent and water based fluids with a particle size of up to 5mm (0.2").

Key Features



Low air consumption air motor to reduce compressor costs

Durable stainless steel piston rod

Integrated wet cup to prevent moisture ingress penetrating fluid

Easy to add Throat Seal Liquid

Durable PTFE carbon & stainless steel packing seal kit with most bung adaptors

1/2" High Flow Fluid Outlet

Stainless steel ball and seat prevents wear when using corrosive fluids

1" BSP cylinder diameter compatible

Lightweight 6.5kg (14.33lb) short and 7kg (15.43lb) long, making it easier for manual handling

Removable cylinder housing to quickly adapt from using large scale drums to smaller vessels

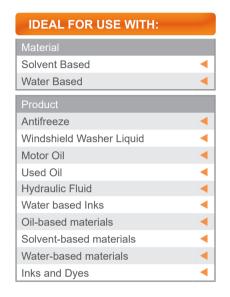
Suitable for use with hot or cold fluids 4.4°C - 60°C (39.9°F - 140°F)





Elcometer HUDSON Key Features

Designed to handle a broad range of water and solvent based materials, from hot to high viscous fluids or corrosive liquids, the Elcometer HUDSON's high flow rate and immersed inlet makes it ideal for priming fluids.



Powerful performance

With up to 60 litres per minute (18.73gpm) maximum free flow, the Elcometer Hudson is the ideal stick pump to transfer most types of hot or cold, viscous or corrosive liquids.

Durable and hardwearing

The Elcometer Hudson is a very low maintenance pump with hardwearing components such as the PTFE carbon and stainless steel packing seal kit, making it incredibly durable and long lasting.

Efficient

Designed with low air consumption, the Elcometer Hudson helps to lower expensive compressor usage costs.

Safe

The Elcometer Hudson conforms to ATEX Zone 2 ensuring it is safe for use in potentially hazardous Zone 2 areas.



Durable design for the toughest environments.



Available with drum lid and rotary agitator.

Shaft Length Shaft Length Ratio At 88.75mm (19.24") Shaft Length At 1: 1 Maximum fluid particle size¹ Fluid temperature range Fluid temperature range Fluid inlet size This Permale Fluid outlet size Compatible Products that can be pumped Solvent, waterbased and corrosive products COMPOSITION OF PARTS IN CONTACT WITH PRODUCT (WET) Top Valve Bottom Valve Bottom Valve Bottom Valve Packing Kit (Top) PTFE Carbon/Stainless Steel Packing Kit (Bottom) EXTERNAL PUMP PARTS (DRY) Pump Body / Cylinder Housing Air Consumption at 3 bar (43.5 psi) & 7.5 CPM Air Consumption at 3 bar (43.5 psi) & 16 CPM Air Consumption at 3 bar (43.5 psi) & 16 CPM Air Exhaust / Silencer Port Air Exhaust / Silencer Port Ambient Air Temperature Operating Range Compressor Requirements (Minimum) FLUID / PRODUCT Maximum Fluid Outlet Working Pressure To bar (101 psi)	TECHNICAL SPECIFICATION				
Ratio 1:1 Maximum fluid particle size¹ 5mm (0.2") Fluid temperature range 4.4 - 60°C (40 - 140°F) Fluid inlet size 1" BSP Female Fluid outlet size 1" BSP Female Fluid outlet size 50vent, waterbased and corrosive products COMPOSITION OF PARTS IN CONTACT WITH PRODUCT (WET) Top Valve Stainless Steel Bottom Valve Stainless Steel Pump Body / Cylinder Housing Stainless Steel Packing Kit (Top) PTFE Carbon/Stainless Steel Packing Kit (Bottom) PTFE EXTERNAL PUMP PARTS (DRY) Pump Body / Cylinder Housing Stainless Steel/Anodised Aluminium AIR Air Pressure Operating Range 1-7 bar (14-101 psi) Air Consumption at 3 bar (43.5 psi) 3.75lpm (0.97gpm) Air Consumption at 3 bar (43.5 psi) 8.0lpm (2.09gpm) Air Consumption at 3 bar (43.5 psi) 8.0lpm (2.09gpm) Air Inlet 7 bar (101 psi) Air Exhaust / Silencer Port 2 x Ø6mm (2 x Ø0.23") Ambient Air Temperature Operating Range 4.4 - 60°C (40 - 140°F) Compressor Requirements (Minimum) 1.25lpm / 0.04cfm @ 1 bar (46 US fli oz @ 15 psi) FLUID / PRODUCT		HUDSON 60 SHORT HUDSON 60 LONG			
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Ambient Air Temperature Operating Range 4.4 - 60°C (40 - 140°F) Compressor Requirements (Minimum) 1.25lpm / 0.04cfm @ 1 bar (46 US fl oz @ 15 psi) FLUID / PRODUCT	Air Inlet	` ' '			
Compressor Requirements (Minimum) 1.25lpm / 0.04cfm @ 1 bar (46 US fl oz @ 15 psi) FLUID / PRODUCT	Air Exhaust / Silencer Port	2 x Ø6mm (2 x Ø0.23")			
Compressor Requirements (Minimum) (46 US fl oz @ 15 psi) FLUID / PRODUCT	Ambient Air Temperature Operating Range	,			
FLUID / PRODUCT	Compressor Requirements (Minimum)				
Maximum Fluid Outlet Working Pressure 7 bar (101 psi)	FLUID / PRODUCT				
	Maximum Fluid Outlet Working Pressure	7 bar (101 psi)			
Stroke Length 85 mm (3.35")	Stroke Length				
Product Output per Cycle ² 170 cc (6.15fl oz/min)	Product Output per Cycle ²	, ,			
Maximum Free Flow ³ 60lpm (18.73gpm)	Maximum Free Flow ³	60lpm (18.73gpm)			
Free Flow Delivery @ 60 CPM ⁴ 15lpm (3.96gpm)	Free Flow Delivery @ 60 CPM ⁴	, , , ,			
DIMENSIONS					
Weight (Pump only) 6.5kg (14.33 lb) 7.0kg (15.43 lb)	Weight (Pump only)	6.5kg (14.33 lb)	7.0kg (15.43 lb)		
Dimensions 97 x 88 x 877mm 97 x 88 x 1256mm (3.82 x 3.46 x 34.53") (3.82 x 3.46 x 49.45")	Dimensions	97 x 88 x 877mm 97 x 88 x 1256mm			

With suction hose or deposit and pump output filter.

Product Output per Cycle = Fluid
 Displacement per Cycle

^{3.} Maximum Free Flow is the volume of fluid the pump is able to transfer at maximum speed and at an undefined number of cycles.

^{4.} Maximum values with water as test media.

^{*} Ipm: Litres per minute fl oz/min: US Fluid ounces per minute gpm; US Gallons per minute CPM: Cycles per minute

Elcometer HUDSON Part Numbers

PART NUMBE	RS	∢ S	upplied a	s standar	d <	1 Opti	onal (extra
		Pum	o Config	uration	1	Mixer	Турє	Э
Part Number	Description	None	Elcometer 200 Drum Cover	Combined Air & Product Hose¹	None	Manual	Rotary Agitator	Oscilating
PTP160SAS	Elcometer Hudson 60 Stainless Steel Piston Transfer Pump - Short	4		◁	•			
PTP160LAS	Elcometer Hudson 60 Stainless Steel Piston Transfer Pump - Long	4		◁	•			
PSP160LAS-C	Elcometer 200 Drum Cover complete with Elcometer Hudson 60 Stainless Steel Piston Transfer Pump - Long		4	△	4			
PSP160LAS-C-RA	Elcometer 200 Drum Cover complete with Elcometer Hudson 60 Stainless Steel Piston Transfer Pump - Long & Rotary Agitator		4	◁			4	



Elcometer 200 Drum Cover with Hudson 60 Transfer Pump

The Elcometer 200 Drum Cover fitted with the Hudson 60 Long Transfer Pump complete with air inlet regulator.



Elcometer 200 Drum Cover with Hudson 60 Transfer Pump & Rotary Agitator

The Elcometer 200 Drum Cover fitted with the Hudson 60 Long Transfer Pump complete with rotary agitator and air inlet regulator.

Elcometer **HUDSON** Accessories

For a complete breakdown of Elcometer Hudson pump spares, including diagrams, please see Section 7 Spare Parts.

Replacement Parts - General

Part Number	Description	Part Number	Description
PT84260702	Pump Cylinder Base Stop Cap	PT86467405	Piston Valve
PT86466404	Pump Control Valve Assembly	PT84260019	Hydraulic Cylinder Nylon Gasket
PT82160020	Pneumatic Pump Cylinder	PT30090353	Packing Kit
PT83160013	Pump Shaft	PT84260008	Pump Plug Rubber Gasket
PT84260203	Piston Packing	PT84760204	Cylindrical Spring (41 x 47 x 3mm)
PT84760302	Conical Spring (44 x 16 x 29 x 3mm)		

Combined Air & Product Hose for Air Spray (Low Pressure) Systems



Polyester covered, lightweight and durable combined air and product hose, comprises of $8 \times 15 \text{mm}$ (0.31 x 0.59") rubber EPDM anti-static air hose with female to female ½" connections and $6 \times 8 \text{mm}$ (0.24 x 0.31") nylon product hose with female $\frac{3}{6}$ " adaptor for pressure spray guns.

Air Hose Working Pressure (Max): 20bar (290psi) Product Hose Working Pressure (Max): 18bar (261psi)

Part Number					
1.8m (5.9ft)	5m (16.4ft)	7.5m (24.6ft)	10m (32.8ft)	15m (49.2ft)	20m (65.6ft)
PT56414130	PT56414039	PT56414044	PT56414040	PT56414041	PT56414042

Anti-Static Air Hose for Air Spray (Low Pressure) Systems



Anti-Static, EDPM with textile reinforcement, ID: 8mm x OD: 15mm with ¼" Female Connection, ideal for use with Elcometer Kara Pumps.

Part Number				
6m (19.7ft)	11m (36ft)	16m (52.5ft)	21m (68.9ft)	26m (85.3ft)
PT56414024	PT56414025	PT56414027	PT56414028	PT56414026

Thermo Rubber Product Hose for Air Spray (Low Pressure) Systems



Thermo Rubber, ID: 8mm x OD: 16mm with 1/8" Female Connection, ideal for use with Elcometer Kara Pumps.

Part Number				
6m (19.7ft)	11m (36ft)	16m (52.5ft)	21m (68.9ft)	26m (85.3ft)
PT56414116	PT56414117	PT56414115	PT56414118	PT56414119



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