

REFRIGERANTS

<u>CODE</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070018	12.4kg x R22 loan cylinder	60.15
070015	13.6kg x R22 loan cylinder	65.97
070005	58kg x R22 loan cylinder	271.24
070442	7kg x R23 deposit cylinder (A)	200.25
070443	9.1kg x R23 deposit cylinder (A)	260.32
070446	25kg x R23 deposit cylinder (C)	715.17
070034	12.5kg x Isceon 89 non-returnable cylinder	699.63
070460	12.5kg x Isceon 89 loan cylinder	699.63
070463	50kg x Isceon 89 loan cylinder	2736.32
070024	13.6kg x R134A non returnable cylinder	130.97
070424	12.5kg x R134A loan cylinder	122.82
070427	60kg x R134A loan cylinder	567.16
070580	12kg x R401A loan cylinder	235.82
070493	12kg x R401B loan cylinder	235.82
070598	10kg x R402A loan cylinder	194.03
070430	12kg x R403A (Isceon 69S) loan cylinder	322.39
070436	11.5kg x R403B (Isceon 69L) loan cylinder	290.36
070439	56kg x R403B (Isceon 69L) loan cylinder	1184.08
070025	10.9kg x R404A non-returnable cylinder	187.09
070454	10kg x R404A loan cylinder	171.64
070457	50kg x R404A loan cylinder	796.02
070033	11.3kg x R407C non-returnable cylinder	238.93
070466	11kg x R407C loan cylinder	249.00
070469	56kg x R407C loan cylinder	1176.62
070472	10kg x R408A loan cylinder	171.64
070475	52kg x R408A loan cylinder	866.67
070478	12kg x R409A loan cylinder	213.43
070481	60kg x R409A loan cylinder	1044.78
070026	11.3kg x R410A non-returnable cylinder	295.15
070586	9kg x R410A loan cylinder	235.07
070022	12.5kg x R413A (Isceon 49) non-returnable cylinder	220.77
070448	12.5kg x R413A (Isceon 49) loan cylinder	220.77
070451	61kg x R413A (Isceon 49) loan cylinder	1031.84
070023	12.5kg x R417A (Isceon 59) non-returnable cylinder	282.96
070592	12.5kg x R417A (Isceon 59) loan cylinder	248.76
070595	56kg x R417A (Isceon 59) loan cylinder	1114.43
070027	11.4kg x R507 non-returnable cylinder	243.88
070604	9kg x R507 loan cylinder	183.18
070607	46kg x R507 loan cylinder	749.50
070484	8kg x R508 loan cylinder (B)	1814.93

All **loan** cylinders are supplied on a 6 months free loan basis from date of supply to credit account customers. Cash account customers will be requested to pay the cylinder charge at the time of order, which will be fully refunded upon return of the cylinder in its original condition within the 6 months period. Charges: small cylinder £35.00; large cylinder £70.00.

Deposit cylinders are charged for at date of supply with the deposit charge being refunded upon return of the cylinder in its original condition within 6 months from date of supply. Charges: cylinder (A) £75.00; cylinder (B) £100.00, cylinder (C) £125.00

1KG DISPOSABLE CYLINDERS

<u>CODE</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070498	1kg x R413A (Isceon 49)	26.87
070499	1kg x R134A	17.16
070032	Valve for 1kg cylinders	8.95

OUR RANGE OF CYLINDER ADAPTERS CAN BE FOUND ON PAGE 1.7



REFRIGERATION OILS

ZEROL

ZEROL® 150TD is a high quality synthetic alkylbenzene refrigeration oil. ZEROL® 150TD is formulated with a unique additive package containing an extreme pressure (EP) lubricity additive and providing controlled foaming at operating conditions. ZEROL® 150TD can be used with halogenated refrigerants, and with hydrocarbons and ammonia, in refrigerating and air conditioning applications. Some advantages of using ZEROL® 150TD as compared to standard mineral oil are better oil return, outstanding thermal stability, lower foaming, better oxidation stability, lower floc point and superior miscibility.



<u>CODE</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070043	1 US gallon (3.78 litre) ZEROL 150TD oil	22.10
070048	55 US gallon (208 litre) ZEROL 150TD oil	806.13

MINERAL OIL

<u>CODE</u>	<u>DESCRIPTION</u>	<u>ISO GRADE</u>	<u>CONTAINER SIZE</u>	<u>LIST £</u>
070500	Suniso 3GS	32	4 litre	22.34
070501	Suniso 3GS	32	20 litre	109.31
070504	Suniso 4GS	68	4 litre	23.36
070505	Suniso 4GS	68	20 litre	113.85
070508	Suniso 5GS	100	4 litre	24.45
070509	Suniso 5GS	100	20 litre	123.07
070510	Castrol Icematic 266	32	5 litre	24.12
070511	Castrol Icematic 299	68	5 litre	25.13
070539	Mobil Arctic 300	68	20 litre	63.15
070540	Mobil Arctic 300	68	208 litre	573.13

ALKYLBENZENE OIL

071260	Mobil Arctic SHC424	32	5 litre	37.88
071263	Mobil Arctic SHC426	68	20 litre	132.86

POLYOLESTER OIL

070524	Castrol Icematic SW22	22	5 litre	57.76
070528	Castrol Icematic SW32	32	5 litre	63.56
070529	Castrol Icematic SW32	32	25 litre	308.13
070532	Castrol Icematic SW68	68	5 litre	66.11
071201	ICI Emkarate RL22H	22	5 litre	66.25
071205	ICI Emkarate RL32H	32	5 litre	66.25
071209	ICI Emkarate RL46H	46	5 litre	79.76
071213	ICI Emkarate RL68H	68	5 litre	80.83
071231	Mobil EAL Arctic 22	22	1 US gallon (3.78 litre)	59.36
071232	Mobil EAL Arctic 22	22	5 US gallon (18.9 litre)	278.62
071234	Mobil EAL Arctic 32	32	1 US gallon (3.78 litre)	59.36
071235	Mobil EAL Arctic 32	32	5 US gallon (18.9 litre)	278.62
071236	Mobil EAL Arctic 46	46	1 US gallon (3.78 litre)	59.36
071237	Mobil EAL Arctic 46	46	20 litre	294.83
071238	Mobil EAL Arctic 68	68	1 US gallon (3.78 litre)	59.36
071239	Mobil EAL Arctic 68	68	20 litre	294.83

PAG OIL

<u>CODE</u>	<u>DESCRIPTION</u>	<u>ISO GRADE</u>	<u>VISCOSITY @ 40°C</u>	<u>CONTAINER SIZE</u>	<u>LIST £</u>
071250	PAG 244	46	53 CST	0.25 litre	8.89
071251	PAG 488	150	130 CST	0.25 litre	8.89
071252	SP 20	100	100 CST	0.25 litre	8.89

OIL TEST KITS & GLYCOL

OIL TEST KITS



The **Virginia RTK Retrofill Test Kit** enables the user to analyse the polyolester oil during retrofit. The RTK can indicate the presence of mineral oil up to 5%.

<u>CODE</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070517	RTK test kit	19.08

The **Icematic** retrofill test kit, for use with Castrol polyolester oils, can test up to 5 samples of oil.

<u>CODE</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070515	Icematic retrofill test kit	68.89

GLYCOL

Monopropylene Glycol and Monoethylene Glycol are both diluted for use in water cooled systems, where they will tremendously enhance the cooling process, prevent freezing and inhibit corrosion of the metals in the system. Whilst their performance is very similar, MPG being around 10% less efficient than MEG, an important difference in these products is that MPG is non-toxic. This means that it may be used with impunity in systems where there is a risk of contact with consumables should a leak occur.

<u>CODE</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
071260	60 litre (63kg) drum Monopropylene Glycol - Friogel	181.66
071261	60 litre (67.5kg) drum Monoethylene Glycol - Neutragel	172.71

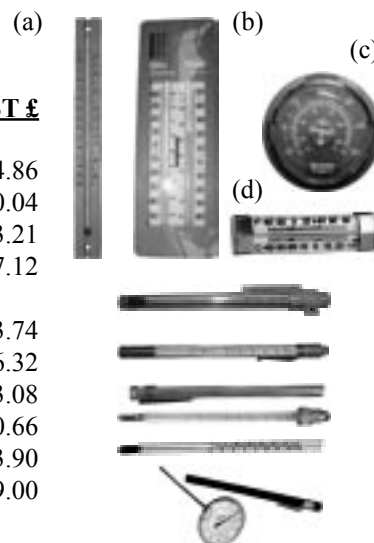


THERMOMETERS / HYGROMETERS /

DOOR GASKETS

THERMOMETERS

<u>CODE</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>RANGES</u>	<u>LIST £</u>
070073	Flat stick thermometer (a)	280mm	-30°F to +110°F -35°C to +45°C	4.86
070074	Max / Min thermometer (b)	200mm	-20°F to +120°F -30°C to +50°C	10.04
070077	Dial thermometer (c)	50mm	-20°F to +140°F -30°C to +60°C	3.21
070079	ST06 thermometer (d)		-40°F to +80°F -40°C to +27°C	7.12
070080	HT-1 spirit fill, plastic case	155mm	-20°F to +120°F -30°C to +50°C	3.74
070082	HT-2 spirit fill, aluminium case	155mm	-20°F to +120°F -30°C to +50°C	6.32
070081	HT-2A refill for HT-2			3.08
070087	HT-3 mercury fill, aluminium case	155mm	-20°F to +120°F -30°C to +50°C	10.66
070088	HT-3A refill for HT-3			3.90
070089	ST08 pocket, 45mm dial	125mm	-40°F to +60°F -40°C to +70°C	9.00



HYGROMETERS

070545	Dial hygrometer	100mm	0% to 100% RH	4.94
070548	Dial hygrometer / thermometer	100mm	10% to 90% RH 0°F to +140°F -20°C to +60°C	5.54



DIAL THERMOMETERS

The KDA thermometer comprises a precision vapour pressure operated instrument of high quality presentation widely used with coldrooms, display cases, refrigerated transport where accurate remote sensing of temperature is required. Unaffected by power failure.

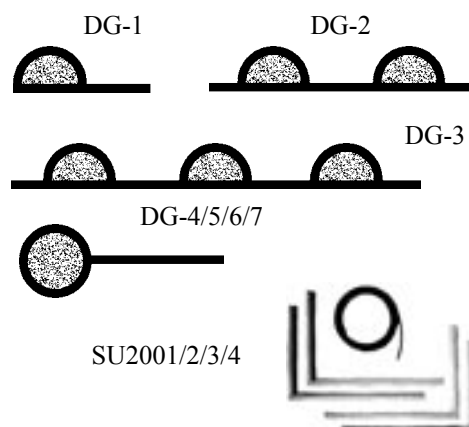
4" diameter, surface mounting with bottom capillary connection.



<u>CODE</u>	<u>DESCRIPTION</u>	<u>TEMPERATURE RANGES</u>		<u>CAPILLARY</u>	<u>LIST £</u>
070380	KDA/B/21 dial thermometer	-40°C to +15°C	-40°F to +60°F	1.5 metre	41.40
070382	KDA/B/21 dial thermometer	-40°C to +15°C	-40°F to +60°F	4.5 metre	47.78
070384	KDA/B/21 dial thermometer	-40°C to +15°C	-40°F to +60°F	7.5 metre	60.51
070386	KDA/B/41 dial thermometer	-30°C to +50°C	-20°F to +120°F	1.5 metre	41.40
070388	KDA/B/41 dial thermometer	-30°C to +50°C	-20°F to +120°F	4.5 metre	47.78
070390	KDA/B/41 dial thermometer	-30°C to +50°C	-20°F to +120°F	7.5 metre	60.51
070392	KDA/B/41 dial thermometer	-30°C to +50°C	-20°F to +120°F	15 metre	88.67

DOOR GASKETS

<u>CODE</u>	<u>MODEL</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070100	DG-1	5/8" half round sponge with flange 15m coil	43.65
070102	DG-2	2 x 5/8" half round sponge with flange 15m coil	75.76
070101	DG-3	3 x 5/8" half round sponge with flange 15m coil	115.93
070103	DG-4	6mm sponge filled bead with 19mm flange 15m coil	38.97
070104	DG-5	9mm sponge filled bead with 19mm flange 15m coil	47.22
070105	DG-6	14mm sponge filled bead with 19mm flange 15m coil	57.00
070106	DG-7	1/4" cotton filled bead with 5/16" flange 15m coil	28.36
070110	108	3m x 5/8" magnetic door gasket - light grey	8.06
070115	SU2001	20" x 30" magnetic door gasket kit	20.06
070116	SU2002	32" x 42" magnetic door gasket kit	24.06
070117	SU2003	32" x 55" magnetic door gasket kit	26.42
070118	SU2004	36" x 84" magnetic door gasket kit	32.21



CONDENSATE PUMPS

ASPEN



The **Mini Orange Pump** is designed to be installed above the false ceiling, where possible, or behind wall-mounted evaporators or in the plastic conduit. By connecting the drain hose to the reservoir and placing the pump drive unit within the evaporator, condensation water can be pumped to a height of 8 metres. Within the Mini Orange kit there are two reservoirs to choose from, one allowing you to connect directly to the drain hose of the evaporator, and the second reservoir can be placed directly into a condensation tray, provided it is sitting flat and horizontal.

The **Mini Lime Pump** is completely reversible, quick and easy to install with a slim-line conduit at only 50mm. Designed for installation next to the evaporator. Box contains the pump, elbow, 800mm conduit, connection sleeve and ceiling plate.

The Aspen **Standard Pump** is designed to run constantly while the air conditioning system is cooling. This is achieved by linking the pump to the cooling signal. When the cooling switches off, a timer in the pump ensures that the drain tray is empty before the pump switches off. The signal wire can be connected to the cooling signal and therefore on heating, the pump does not run.

Unlike other pumps using either mechanical or electrical conductivity sensors, the Aspen **MK4** does not suffer from corrosion or contamination problems. The water level detector has two sensors within the head which warm up to 15°C above ambient. When the lower sensor comes into contact with water, the heat conductivity from the sensor provides a temperature difference setting the pump into motion. The pump will only turn off when the water level has reduced below the lower sensor and any moisture on the sensor has evaporated.

The deck of the Aspen **Hi-Flow Tank Pump** is of clear plastic for quick and easy internal inspection and the plastic casing is unobtrusive and manufactured with a high back for good vertical mounting. It is built with two floats, one to operate the pump and the other has a prewired safety switch incorporated to wire into the circuit to prevent water leaks from sensitive installations if necessary.

The Aspen **Universal Pump** is unique. Integral to the pump is a PCB and two 2 metre sensors which sense 5°C differential across the evaporating coil to operate the pump. This is a great advantage on systems where anything other than a 240V cooling signal is used.

The Aspen **Hi-Lift Tank Pumps** operate when the float rises and two extremely useful features are: it does not siphon back and discharges a head of 12 metres.

The Aspen **Mechanical Pump** is designed to be mounted remotely if required and has a 3 metre lead to the float switch. Simply connect the float switch to the condensate tray or drainpipe fitting.

CODE	MODEL	FLOW	MAX HEAD	MAX LIFT	PUMP TYPE	OUTLET	DIMS LxWxH	LIST £
070650	Mini Orange	14 ltr/hr @ 0m	8m	1m	Split	1/4" OD	88x38x52mm	79.31
070651	Mini Lime	14 ltr/hr @ 0m	8m	-	Tank	1/4" OD	95x45x80mm-pump	104.54
070736	Standard	6.25 ltr/hr @ 12m	12m	2m	Peristaltic	1/4" OD	175x83x142mm	101.76
070737	MK4	6.25 ltr/hr @ 12m	12m	2m	Peristaltic	1/4" OD	175x83x142mm	137.73
070738	Hi-Flow	288 ltr/hr @ 0m	4m	-	1 ltr tank	1/4" OD	235x140x130mm	60.82
070739	Hi-Flow	288 ltr/hr @ 0m	4m	-	2 ltr tank	1/4" OD	235x140x160mm	60.82
070740	Universal	6.25 ltr/hr @ 12m	12m	2m	Peristaltic	1/4" OD	175x83x142mm	132.50
070741	Hi-Lift	11 ltr/hr @ 12m	12m	-	1 ltr tank peristaltic	1/4" OD	235x140x130mm	96.76
070742	Hi-Lift	11 ltr/hr @ 12m	12m	-	2 ltr tank peristaltic	1/4" OD	235x140x160mm	102.22
070743	Mechanical	6.25 ltr/hr @ 12m	12m	2m	Peristaltic	1/4" OD	175x83x142mm	106.52
070747	Aspen rotor assembly							19.77
070748	Aspen head tube - new version - mounted on bracket							6.15
070749	Aspen head tube - old version - 2 x slotted attachments							6.15

CONDENSATE PUMPS

LITTLE GIANT



VCMA-20S



VCC-20S



VCL-24S



VCL-45S



EC-250

A range of tank pumps to remove condensate from air conditioners, refrigerated display cabinets, furnace burners or boilers, and de-humidifiers.

<u>CODE</u>	<u>MODEL</u>	<u>MAX FLOW</u>	<u>MAX HEAD</u>	<u>PUMP TYPE</u>	<u>OUTLET</u>	<u>DIMS LxWxH</u>	<u>LIST £</u>
070660	VCMA-20S	294 litres per hour	4.3m	1.9 litre tank	3/8" OD	288x127x178mm	70.27
070663	VCC-20S	294 litres per hour	4.3m	1.1 litre tank	3/8" OD	305x127x130mm	82.81
070666	VCL-24S	900 litres per hour	5.8m	3.8 litre tank	3/8" OD	305x152x267mm	110.96
070669	VCL-45S	1560 litres per hour	10.5m	3.8 litre tank	3/8" OD	305x152x267mm	246.75

Mini split pumps for installation inside the air handler or up to 1m above in a false ceiling or trunking.

070658	EC-250	14 litres per hour	12m	Split (3 piece)	1/4" OD	40x22x73mm (pump) 80x35x37mm (tank)	64.29
070659	EC-400	14 litres per hour	12m	Split (2 piece)	1/4" OD	110x35x45mm (pump) 90x38x49mm (tank)	109.07

EDC



Waterway MasterPump Dual Condensate Removal System

Reliable high capacity unit.
'Whisper' switch mode allows selection of full pumping capacity or 'Whisper' setting.
Easy to fit and fully guaranteed.
Powerful pump - self priming lifts a full 3 metres even in 'Whisper' mode.
Low profile sensor and high water alarm circuit



Waterway Micropump With Aquasensor

Enough capacity to handle air conditioners up to 60,000 Btu/hr.
Contains its own sump - just connect to outlet from condensate drain pan.
All electrical components safely encapsulated against moisture ingress.
Non-return valves built-in to prevent water run-back



Pacific Electronic Condensate Removal System.

Quiet.
Low profile for ease of mounting.
Thermal protection.
Small reservoir / sensor unit.
Mounts vertically or horizontally.
Fits all split system A/C units.
No float to stick.
Electronic control with alarm circuit.

<u>CODE</u>	<u>MODEL</u>	<u>MAX FLOW</u>	<u>MAX HEAD</u>	<u>MAX LIFT</u>	<u>OUTLET</u>	<u>DIMS LxWxH</u>	<u>LIST £</u>
070689	Master Pump	70 litres per hour	9m	3m	1/4" OD	160x75x72mm	189.55
070690	Micro Pump	15 litres per hour	3m	-	1/4" OD	140x40x34mm	97.01
070691	Pacific Pump	14 litres per hour	6m	3m	1/4" OD	115x45x30mm	107.46

CONDENSATE PUMPS

HARTELL



PAB3



KL20



KT-PLUS



A2SA

PAB-3 / KL20 / KT-PLUS are a range of gravity fed hi-flow centrifugal pumps with tanks, which can be used in most types of air conditioning and refrigeration applications. Standard features include high-level alarm contacts and thermal overload protection. Fitted with non-return valve.

A2SA is a cast aluminium centrifugal hot water pump suitable for condensate water with temperature up to 100°C. Optional high-level alarm switch version also available.

<u>CODE</u>	<u>MODEL</u>	<u>MAX FLOW</u>	<u>MAX HEAD</u>	<u>PUMP TYPE</u>	<u>OUTLET</u>	<u>DIMS LxWxH</u>	<u>LIST £</u>
070700	PAB3	400 litres per hour	6m	2.6 litre tank	3/8" OD	295x150x244mm	108.13
070715	KL20	360 litres per hour	4m	0.8 litre tank	3/8" OD	285x135x130mm	97.16
070720	KT-PLUS	400 litres per hour	5m	2.0 litre tank	3/8" OD	255x137x180mm	67.16
070710	A2SA	450 litres per hour	4.5m	3.5 litre tank	3/8" FPT	230x154x268mm	284.25

MAXI PUMP



It is generally accepted that peristaltic pumps sited above false ceilings are not always maintained. The Maxi Pump visual warning light places the onus on the user to call for a maintenance visit and avoids the embarrassment of split tubes and associated problems caused by water leaks.

Due to the extraordinary performance of the Maxi Pump it is possible to site the pump up to 20m away from the air conditioning unit with the supplied 20m cable, thus allowing noise-free condensate removal for the more sensitive applications such as boardrooms, surgeries, bedrooms etc.

<u>CODE</u>	<u>MODEL</u>	<u>MAX FLOW</u>	<u>MAX HEAD</u>	<u>MAX LIFT</u>	<u>PUMP TYPE</u>	<u>OUTLET</u>	<u>DIMS LxWxH</u>	<u>LIST £</u>
070645	PM-T2	9.6 ltr/hr	15m	8m	Peristaltic	1/4" OD	180x145x85mm	127.36

AIRTECH

The ASP Standard Airtech Pump Kit has been developed to provide a versatile condensate pump to use with any manufacture of fan coils and in particular 'Japanese' type fan coils. Features an integral sump with in-built water level control sensor.

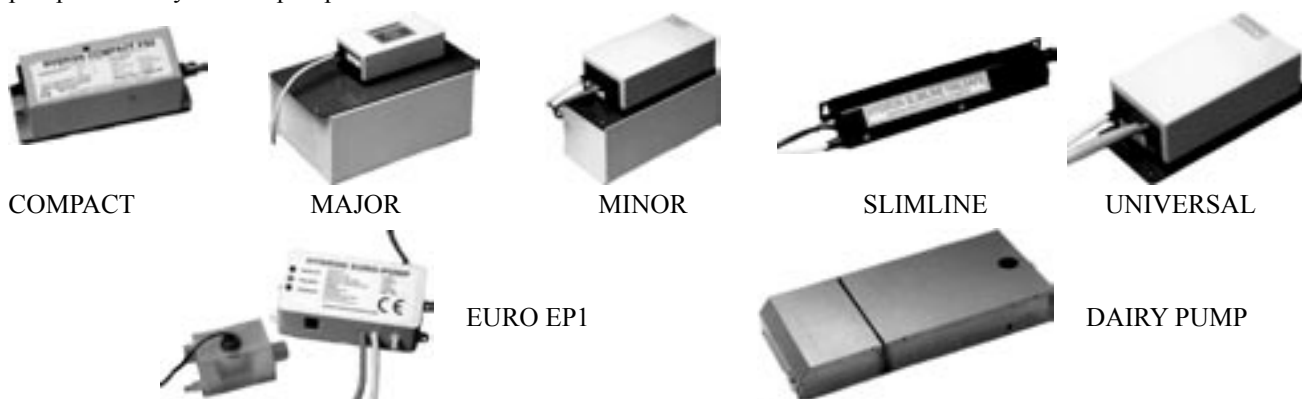


<u>CODE</u>	<u>MODEL</u>	<u>MAX FLOW</u>	<u>MAX HEAD</u>	<u>MAX LIFT</u>	<u>PUMP TYPE</u>	<u>OUTLET</u>	<u>DIMS LxWxH</u>	<u>LIST £</u>
070732	ASP Standard	10 ltr/hr	9m	3m	Sensor	1/4" OD	149x82x62mm	189.55

CONDENSATE PUMPS

HYDRON

This full range of condensate pumps covering the majority of air conditioning applications includes tank pumps, remote sensor pumps and dairy cabinet pumps.



<u>CODE</u>	<u>MODEL</u>	<u>MAX FLOW</u>	<u>MAX HEAD</u>	<u>MAX LIFT</u>	<u>PUMP TYPE</u>	<u>OUTLET</u>	<u>DIMS LxWxH</u>	<u>LIST £</u>
070750	Compact FS2 *	16 ltr/hr	20m	4m	Sensor	1/4" OD	145x62x32mm	89.55
070752	Major FS	60 ltr/hr	20m	-	4 ltr tank	1/4" OD	262x160x184mm	284.03
070754	Minor FS	40 ltr/hr	20m	-	0.85 ltr tank	1/4" OD	190x82x136mm	215.07
070762	Slimline FS2	14 ltr/hr	8m	-	Sensor	1/4" OD	274x40x38mm	147.76
070766	Universal *	40 ltr/hr	20m	4m	Sensor	1/4" OD	185x80x55mm	180.60
070768	Euro EP1	16 ltr/hr	4m	2m	Sensor	1/4" OD	138x40x65mm	113.43
070831	Dairy pump DP6	200 ltr/hr	10m	-	13 ltr tank	1/2" OD	660x300x95mm	395.52
070833	Dairy pump DP30	270 ltr/hr	30m	-	13 ltr tank	5/8" OD	660x300x95mm	462.69

SENSORS * (Required for Compact FS2 and Universal)

<u>CODE</u>	<u>MODEL</u>	<u>LIST £</u>
070770	SH/ES standard sensor	37.31
070772	SH/FS2 float switch sensor	37.31
070774	SH/MS2 mini sensor	37.31
070778	SH/SL slimline sensor	37.31
070792	SP4/SF2 sump c/w float switch sensor	37.31

ACCESSORIES

<u>CODE</u>	<u>MODEL</u>	<u>LIST £</u>
070793	BR001 Minor pump bracket	10.97
070784	SP1 sump tank - wall mounted units	10.37
070834	SH/K3 anti-syphon kit	10.97
070836	SH/K5 universal inline restrictor	7.69

HYDRON MSP PERISTALTIC PUMPS

A condensate pump designed around a peristaltic pump head. The pump is able to operate continuously or can be controlled by one of three types of sensors - temperature, compressor or remote float sensor. The pump motor control unit operates with any of the sensors. Standard features include: 3 function control switch and mains on/tube change indicator. Volt-free high-level alarm contacts are available when using the optional high-level alarm switch.



MSP-CS. The compressor supply is monitored via a 2-core cable, and, when present, the pump is activated, running on for 5 minutes after the compressor stops.

<u>CODE</u>	<u>MODEL</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070803	MSP-P	Pump motor and control unit	97.01
070804	MSP-CS	Compressor sensor	29.85
070805	MSP-RS	Remote float sensor	37.31
070806	MSP-TS	Temperature sensor	29.85
070816	MSP	Replacement tubes - pack 10	44.78

Low cost pump/sensor combination without tube change or high-level alarm contacts.

070813	MSP-S	Pump and compressor sensor	77.61
070814	MSP-M	Pump and remote float sensor	83.58
070815	MSP-U	Pump and temperature sensor	82.09

MSP-RS. A remote float reservoir sensor placed within the air handler activates the pump when reservoir is full. Pump remains on for 5 seconds after reservoir is empty.

MSP-TS. A sensor is located each side of the cooling coil and the pump is activated when there is a difference exceeding 5°C. Pump remains active for 5 minutes after temperature equalises.

TRAYS, ACCESSORIES, HINGES & HAN-

SUPCO CONDENSATE EVAPORATOR TRAYS



30-220-OS



75-220



70-220

Standard cast aluminium condensate trays complete with long life heating element and mounting legs.

	<u>CODE</u>	<u>MODEL</u>	<u>CAPACITY</u>	<u>WATTS</u>	<u>EVAP RATE</u>	<u>DIMS Lx-</u>	<u>LIST £</u>
* State of the art, solid state, PTC control. Self-regulating.....conserves power, eliminates thermostat.	070728	30-220-OS	1 ltr	160	225 ml/hr	254x102x73mm	34.27
	070729	31-220	1.3 ltr	160	170 ml/hr	254x115x86mm	36.83
	070730	75-220	2 ltr	320	395 ml/hr	254x229x70mm	85.93
	070724	CP-301	Thermostat				11.02
	070731	70-220 *	1.3 ltr	300	170 ml/hr	311x121x76mm	85.43

ACCESSORIES

<u>CODE</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070901	30m x 1/4"ID x 3/8"OD clear PVC tube	12.15
070903	30m x 3/8"ID x 1/2"OD clear PVC tube	15.30
070909	30m x 1/4"ID PVC braided hose	21.13
070910	30m x 3/8"ID PVC braided hose	27.58
070911	30m x 1/2"ID PVC braided hose	33.80
070912	30m x 5/8"ID PVC braided hose	46.20
070915	HC12 9.5mm to 12mm hose clip	0.42
070916	HC16 11mm to 16mm hose clip	0.45
070917	HC20 13mm to 20mm hose clip	0.45
070918	HC22 14mm to 22mm hose clip	0.51
070919	HC25 17mm to 25mm hose clip	0.51
070925	1/4" non-return valve	1.94
070926	3/8" non-return valve	2.24



HINGES AND HANDLES

<u>CODE</u>	<u>MODEL</u>	<u>DESCRIPTION</u>	<u>LIST £</u>
070853	OM2 hinge	Esta, Ocean, Friac, Derby	8.49
070856	GR4 hinge	BW, Kelvinator, Bosch etc	8.89
070859	50.21.11L handle	Chrome - non locking	8.91
070862	50.24.11L handle	Chrome - locking complete with keys and latch	13.40



◀ GR4
OM2 ▶



◀ 50.24.11L

50.21.11L ▶



A WIDE RANGE OF COLDROOM HARDWARE IS AVAILABLE TO ORDER.

SHELVING / PVC STRIP CURTAINS

WIRE SHELVING - GREY NYLON COATED FINISH

SINGLE SHELVES WITH 4 POST GRIPPERS



	WIDTH ins (mm)	12" (305)	15" (381)	18" (457)	21" (533)	24" (610)
LENGTH ins (mm)						
24" (610)	MODEL CODE LIST £	FNS2412 071300 35.54	FNS2415 071301 37.55	FNS2418 071302 38.95	FNS2421 071303 41.61	FNS2424 071304 46.56
30" (762)	MODEL CODE LIST £	FNS3012 071306 40.03	FNS3015 071307 41.43	FNS3018 071308 42.99	FNS3021 071309 47.50	FNS3024 071310 52.61
36" (915)	MODEL CODE LIST £	FNS3612 071312 44.06	FNS3615 071313 46.56	FNS3618 071314 48.41	FNS3621 071315 52.61	FNS3624 071316 58.35
42" (1067)	MODEL CODE LIST £	FNS4212 071318 48.73	FNS4215 071319 50.90	FNS4218 071320 54.32	FNS4221 071321 58.66	FNS4224 071322 64.56
48" (1220)	MODEL CODE LIST £	FNS4812 071324 51.05	FNS4815 071325 54.78	FNS4818 071326 58.36	FNS4821 071327 63.17	FNS4824 071328 68.28
60" (1525)	MODEL CODE LIST £	FNS6012 071330 54.62	FNS6015 071331 63.17	FNS6018 071332 65.17	FNS6021 071333 74.80	FNS6024 071334 81.63
72" (1830)	MODEL CODE LIST £	FNS7212 071336 66.41	FNS7215 071337 72.92	FNS7218 071338 78.38	FNS7221 071339 86.28	FNS7224 071340 97.00

POST UPRIGHTS - PASSIVATED ZINC CHROMATE

Height (mm)	1175	1375	1675	1875	2075
MODEL	FZC1175	FZC1375	FZC1675	FZC1875	FZC2075
CODE	071348	071349	071350	071351	071352
LIST £	8.88	11.16	12.43	13.32	14.23

PVC STRIP CURTAINS

- Made to measure - supplied in a kit
- Aluminium hanging system - will not rust
- Complete with fixing brackets

PRICES ON APPLICATION

Please supply width and height of the actual door opening.
Curtains will be provided with sufficient overlap on each side and at the top.

Standard grade material for non-food applications. Polar grade material for food contact or low temperature use.



STRIP MATERIAL

CODE	DESCRIPTION	LIST £	CODE	DESCRIPTION	LIST £
071500	200 x 2mm standard grade (per metre)	3.30	071505	200 x 2mm Polar grade (per metre)	3.87
071501	300 x 3mm standard grade (per metre)	7.21	071506	300 x 3mm Polar grade (per metre)	8.73
071502	200 x 2mm standard grade (50m coil)	143.58	071507	200 x 2mm Polar grade (50m coil)	158.98
071503	300 x 3mm standard grade (50m coil)	303.60	071508	300 x 3mm Polar grade (50m coil)	379.50