

## MISCELLANEOUS SPRINKLERS

### RAIN TRAIN Travelling Sprinkler



Custom watering along the path of the hose. Propels itself across the ground following the pattern laid out by the hose. A shut off ramp is supplied to automatically shut off the sprinkler.

Diameter coverage 5-14M.

Pressure in atm 2.8 Bar (40 PSI)

To be used with 1/2" or 3/4" hose.

Catalogue No	Description	Price £
69-10-00	Rain Train Sprinkler	121.00
69-77360	Front Wheel Assembly	16.95
69-77361	Rear Wheel & Hub	16.95
69-77376	Plastic Motor Assembly c/w Shut Off	21.90
69-77506	Spray Arm Assembly	16.95
69-77529	Shut Off Ramp	8.45

### BACK PLATE ELBOW



Catalogue No	BSP "Female"	Price £
67-01-10	3/4	13.53

### HOSEPIPE GUIDE



Catalogue No	Price £
68-70-00	26.40

## DILUTORS / SPRAYERS

### MINI DILUTORS



Catalogue No	Model	Size	Press in ATM	Flow Rate M <sup>3</sup> /hr	Dosage in %	Price £
9VAILAD2L	AD2L	7.2 L	3.5	0.3 - 2.3	50:1 - 100:1	79.40
9VAILAD2H	AD2H	7.2 L	3.5	1.1 - 6.8	50:1 - 100:1	79.40
9VAILAD30	AD3	7.0 L	3.5	0.3 - 3.4	200:1	134.50

### INJECTORS

#### DOSATRON INJECTORS



Catalogue No	Model	Connections Inlet	Connections Outlet	Flow Rate M <sup>3</sup> /hr	Dosage in %	Price £
9XDOSD116	D3GL2	3/4" M	3/4" M	0.01 - 3.0	0.2 - 2.0	380.00
9XDOSD8RO	D8R	50mm PE		0.01 - 8.0	0.2 - 2.0	935.00
9XDOSD20R	D20R	63mm PE		1.0 - 20.0	0.2 - 2.0	1875.00
9XDOSD30S	D30S	2" M	2" F	8.0 - 30.0	0.25 - 1.25	1850.00



Catalogue No	Model	Connections Inlet	Connections Outlet	Flow Rate M <sup>3</sup> /hr	Dosage in %	Price £
9XDOSD45	D45RE	1 1/4" M	1 1/4" M	0.1 - 4.5	0.2 - 1.5	589.00



# PRESSURE VESSELS

## PRESSURE VESSELS

For pressurisation of pipelines in pumped systems.

Galvanised vessels with replaceable butyl membranes.



Catalogue No	Model	Conversion	Price £
75-05-25	20L Vertical	1"	29.40
75-05-60	60L Vertical	1"	107.80
75-05100	100L Vertical	1"	183.30
75-05200	200L Vertical	1 1/2"	308.80
75-05300	300L Vertical	1 1/2"	387.80
75-05500	500L Vertical	1 1/2"	631.90
75-06-20	20L Horizontal	1"	33.10
75-06-60	60L Horizontal	1"	111.70
75-06100	100L Horizontal	1"	187.30

## PRESSURE SWITCH



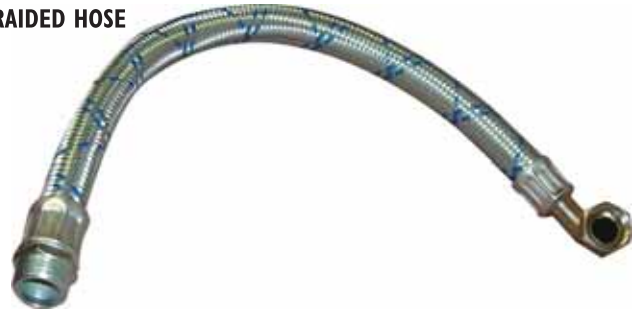
Catalogue No	Model	Price £
75-25-15	5 Bar	13.30
75-25-55	12 Bar	16.90

## SPARE MEMBRANES



Catalogue No	Model	Price £
75-15-25	20L Vertical	18.50
75-15-60	60L Vertical	54.60
75-15100	100L Vertical	69.20
75-15200	200L Vertical	132.70
75-15300	300L Vertical	192.70
75-15500	500L Vertical	325.80
75-16-20	20L Horizontal	17.60
75-16-60	60L Horizontal	52.00
75-16100	100L Horizontal	69.20

## BRAIDED HOSE



Catalogue No	Length	Price £
72-30-60	60 cm	16.70
72-30-80	80 cm	18.40
72-30100	100 cm	20.20

# PRESSURE GAUGES

## Glycerine filled

63mm (2 1/2" dia) Pressure Gauges  
Stainless steel case, brass internals  
Bottom entry  
1/4" BSP parallel thread



Catalogue No	Range	Price £
76-05-02	0 - 2 BAR (30psi)	9.00
76-05-04	0 - 4 BAR (60 psi)	
76-05-07	0 - 7 BAR (100psi)	
76-05-11	0 - 11 BAR (160psi)	
76-05-14	0 - 14 BAR (200psi)	
76-50-00	Needle for Pressure Gauge	11.00

Catalogue No	Range	Price £
76-10-10	Plastic Pressure Check Point	2.20

## Dry

50mm (2" dia) Pressure Gauges  
ABS case, brass internals  
Bottom entry  
1/4" BSP tapered thread



Catalogue No	Range	Price £
76-10-04	0 - 4 BAR (60 psi)	4.20
76-10-07	0 - 7 BAR (100psi)	
76-10-11	0 - 11 BAR (160psi)	
76-10-14	0 - 14 BAR (200psi)	

REAR ENTRY ALSO AVAILABLE

6  
Pumps, Injectors  
+ Water Storage



# ELECTRIC PUMPS

## BOOSTAMATIC RANGE



The Peripheral Boostamatic Pumps, 4000 and 6000 are designed to provide a pressurised water supply from a break tank. Each unit is fitted with a control module which combines both flow and pressure switch activation making it a completely automatically operated pump.

Ideal for pressurisation of hot or cold water services in commercial applications, these units are easy to use and install.

Catalogue No	Model	Max Flow l/min	Max head M	Max Water Temp	Min Water Temp	Full Load AMP	Connection	Price £
72-12-40	Boostamatic 4000	29	24	65°C	4°C	1.6	1"	305.00
72-12-60	Boostamatic 6000	34	42	65°C	4°C	2.4	1"	320.00

All models suitable for 230/1/50 supply only

## SUBMERSIBLE PUMPS



The Submersible Supersub Pump offers a compact design, ideal for general purpose applications where space is at a premium.

A simple lever allows for quick selection of manual or automatic mode of operation, making either model ideal for pumping rain water, dirty or waste water.

Features include

- Automatic/manual mode
- Suction to a remaining depth of 3-6mm (manual operation)

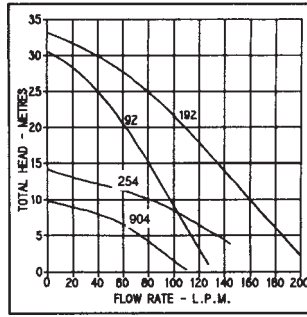
Catalogue No	Model	Max Flow l/min	Max head M	Max Water Temp	Min Water Temp	Full Load AMP	Connection	Price £
72-55150	Supersub 150VA	150	6.5	35°C	4°C	1.2	1 1/2"	90.00
72-55250	Supersub 250VA	250	8.5	35°C	4°C	2.2	1 1/2"	102.00

All models suitable for 230/1/50 supply only



# ELECTRIC PUMPS

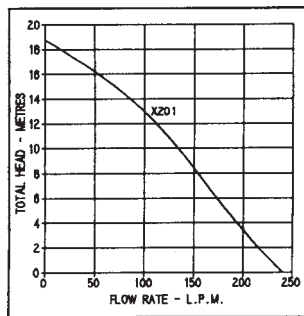
## CENTRIFUGAL PUMPS



Stuart pumps have an enviable reputation for engineering quality and performance across a wide range of industries. Stuart Centrifugal pumps are ideal for general purpose applications such as water supply and pressure boosting where a continuous flow of water is required. The range is constructed from stainless steel, brass and durable engineering plastics to provide an unbeatable combination of corrosion resistance, long life and low noise.

Catalogue No	Model	Max Flow	Max HD	Max Water Temperature	Full Load AMP	Connection		Price £
72C00-08	k9-2	160 L/min	9M	80°C	1.3	G 1"	G 1"	225.00

## SELF PRIMING CENTRIFUGAL PUMPS



A rugged and simple design, the X201 Self Priming Centrifugal pump is ideal for general purpose applications such as water transfer, pressure boosting, garden watering or where lowering the water level is required. The X201 is capable of priming to a depth of 6 metres or flows up to 200 lit/min with a flooded suction, offering a good all round performance.

Catalogue No	Model	Max Flow	Max HD	Max Water Temperature	Full Load AMP	Connection		Price £
72P00-22	X201	220 L/min	18M	50°C	4.1	G 1 1/4"	G 1 1/4"	440.00

## FLOAT SWITCH



The Stuart Float Switch is designed for simple, reliable control of pumps, depending on the level of the liquid, with motors up to 1/2 hp or larger if using the FI 20/8 Float Switch or through a contactor starter.

The Float Switch can be used for either emptying a sump, by assembling the float on the left hand side, or alternatively filling a sump by switching the float to the right hand side of the arm.

Catalogue No	Model	Type	Max Voltage	Current Rating		Price £
72200-10	FI 20/8	Single Pole	250 VAC	Resistive 20 A	Inductive 8 A	39.00



# WATER STORAGE

## CORRUGATED STEEL TANKS WITH AQUAFLEX P.V.C LINER

Highest Quality Vinyl



Approved for the storage of water for irrigation by the Ministry of Agriculture and the National Water Council. These open top tanks are supplied in kit form ready for installation on site. They should be erected on a smooth, level, concrete base, not less than 10 cm (4") in thickness and 61 cm (24") greater in diameter than that of the tank.

The standard tank lining is of 0.75 mm thick material with a 10 year guarantee.

Tank Size	Nominal Galls	Tank Exc Liner		PVC Liner Only		Butyl Liner Only	
		Catalogue No	Price £	Catalogue No	Price £	Catalogue No	Price £
9' x 5'0"	1990	73T09-05	375.00	74-09-05	203.80	74B09-05	249.00
9' x 7'6"	2980	73T09-07	530.00	74-09-07	245.80	74B09-07	328.00
12' x 5'0"	3530	73T12-05	500.40	74-12-05	267.90	74B12-05	291.00
12' x 7' 6"	5300	73T12-07	706.30	74-12-07	317.70	74B12-07	371.00
15' x 5'0"	5520	73T15-05	625.80	74-15-05	347.40	74B15-05	397.00
15' x 7' 6"	8280	73T15-07	883.75	74-15-07	423.70	74B15-07	496.00
18' x 5'0"	7950	73T18-05	748.90	74-18-05	423.50	74B18-05	512.00
18' x 7' 6"	11930	73T18-07	1,060.00	74-18-07	539.30	74B18-07	634.00
21' x 5'0"	10700	73T21-05	874.30	74-21-05	549.40	74B21-05	644.00
21' x 7' 6"	16050	73T21-07	1,235.10	74-21-07	654.00	74B21-07	783.00
24' x 5'0"	14000	73T24-05	999.70	74-24-05	652.90	74B24-05	786.00
24' x 7' 6"	21000	73T24-07	1,484.70	74-24-07	890.80	74B24-07	945.00
36' x 5'0"	30500	73T36-05	1,605.40	74-36-05	1,323.30	74B36-05	1,478.00
36' x 7' 6"	45750	73T36-07	2,685.50	74-36-07	1,481.90	74B36-07	1,712.00

Tank Size	Permeable Tank Cover		Steel Cover	
	Catalogue No	Price £	Catalogue No	Price £
9'	74C09-00	169.80	74S09-00	1,082.14
12'	74C12-00	204.00	74S12-00	1,273.10
15'	74C15-00	258.90	74S15-00	1,550.64
18'	74C18-00	317.10	74S18-00	1,837.09
21'	74C28-00	383.20	74S21-00	2,740.99
24'	74C24-00	477.30	74S24-00	3,156.02
36'	74C36-00	749.40	74S36-00	7,384.00

### Tank Bracket



Catalogue No	Price £
73-50-10	15.09

\*All tanks supplied as standard with 0.75 mm Aquaflex P.V.C. Liner \*

**Float Valve with stainless steel seat, adjustable lever, and plastic float.**



Catalogue No	Size	Price £
73-50-12	1/2	10.25
73-50-19	3/4	18.50
73-50-25	1	28.90

### Silt / Filter Pipe



Catalogue No	Size	Length	Price £
73-20-01	2" BSP	1 mtr	11.25
73-20-03	2" BSP	3 mtr	29.20
73-30-01	3" BSP	1 mtr	31.20
73-30-03	3" BSP	3 mtr	47.60

### Hole Cutting Service

Catalogue No	Size	Price £
73-20-20	2"	16.20
73-30-30	3"	19.44

### Steel Tank Take Off



Catalogue No	Size	Price £
73-00-20	2"	57.50
73-00-30	3"	87.50