



- All MP Rotators require a Hunter Pro-Spray or shrub-head body to fit into
- The PRS-40 pressure regulated Pro-Spray body is regulated to 2.8 bar (40psi) which is ideal
- Four models: MP1000, 2000, 3000, 3500
- The 90° option adjusts from 90°-210°
- The 210° option adjusts from 210°-270°
- The 360° option is a true full circle head
- Matched precipitation; the precipitation rate is proportionate with the spray coverage
- Radius can be reduced by 25% on all models
- Use the MP Tool to make adjustments
- Colour-coded for easy identification
- 2 year warranty

MP 1000 (UP TO 4.5M RADIUS)

Catalogue No	Description	Colour	Price £
HSMP10-090	90-210°	Maroon	9.20
HSMP10-210	210-270°	Light Blue	9.20
HSMP10-360	Full Circle	Olive	9.20

MP 2000 (UP TO 6.7M RADIUS)

Catalogue No	Description	Colour	Price £
HSMP20-090	90-210°	Black	9.20
HSMP20-210	210-270°	Green	9.20
HSMP20-360	Full Circle	Red	9.20

MP 3000 (UP TO 9.1M RADIUS)

Catalogue No	Description	Colour	Price £
HSMP30-090	90-210°	Blue	9.20
HSMP30-210	210-270°	Yellow	9.20
HSMP30-360	Full Circle	Grey	9.20

MP 3500 (UP TO 11M RADIUS)

Catalogue No	Description	Colour	Price £
HSMP35-090	90-210°	Light Brown	9.20

MP STRIPS (UP TO 4.5M RADIUS)

Catalogue No	Description	Colour	Price £
HSMP1CS	Left corner 1.5x4.6	Ivory	9.20
HSMP2CS	Right corner 1.5x4.6	Copper	9.20
HSMP3CS	Side strip 1.5x9.1	Brown	9.20
HSMP4CS	Corner 4.1M	Turquoise	9.20

MP 800SR - SHORT RANGE (UPTO 3.5M)

Catalogue No	Description	Colour	Price £
HSMP80SR-90	90-210°	Orange/Grey	9.20
HSMP80SR-360	Full Circle	Lime/Grey	9.20

MP TOOL



Catalogue No	Description	Price £
HSZMPTOOL	MP Rotator adjustment tool	0.93
HSZ172000	Hunter wrench / key	1.10
HSMPSCREEN	Fine Filter for MP Rotator	0.65

Spray Nozzles & Bubblers

HUNTER PRO ADJUSTABLE SPRAY NOZZLES



- Designed to fit Pro-Spray & PRS-30 bodies
- Matched precipitation for different angles
- Adjust with your fingers or the Hunter key
- Large droplets to withstand light winds
- Color coded for easy identification
- Adjustable 0 - 360 degrees
- Recommended operating pressure 2 bar
- Hence the PRS-30 body is designed for sprays

Catalogue No	Description	Price £
HSPSN08A	8' (2.4m)	1.31
HSPSN10A	10' (3m)	1.31
HSPSN12A	12' (3.7m)	1.31
HSPSN15A	15' (4.6m)	1.31
HSPSN17A	17' (5.2m)	1.31
HSPSN08A-SN	25-360 deg . 2.6m, stream nozz	1.40
HSSRN04H	4H 180 deg Short Range Nozzle	1.40
HSSRN04Q	4Q 90 deg Short Range Nozzle	1.40
HSSRN06H	6H 180 deg Short Range Nozzle	1.40
HSSRN06Q	6Q 90 deg Short Range Nozzle	1.40

HUNTER STRIP PATTERN SPRAY NOZZLES



- Nozzles will fit in the Pro-spray body or the PRS-30 pressure regulated body
- For narrow strips: rectangular pattern
- To operate these at optimal pressure, use the PRS-30 pressure regulated body

Catalogue No	Description	Price £
HSPSNLCS	Left corner 5' x 15' (1.5m x 4.5m)	1.53
HSPSNRCS	Right corner 5' x 15' (1.5m x 4.5m)	1.53
HSPSNCs	Center strip 5' x 30' (4.5m each way)	1.53
HSPSNES	End strip 5' x 30' (1.5m x 4.5m)	1.53

PCN BUBBLER NOZZLES



- Fits into the Pro-spray pop or shrubhead.
- Up to 7.6 litres/minute flow rate.
- Irrigation system pressure range 1-4 bar.

Catalogue No	Description	Price £
HSPCN-02	0.9 l/min, trickle pattern	2.28
HSPCN-05	1.9 l/min, trickle pattern	2.28
HSPCN-10	3.8 l/min, umbrella pattern	2.28
HSPCN-20	7.6 l/min, umbrella pattern	2.28

PCB BUBBLER NOZZLES (1/2" BSP)



- Similar to the PCN Bubbler, but 1/2" BSPF
- Up to 7.6 litres/minute flow rate
- Irrigation system pressure range 1-4 bar

Catalogue No	Description	Price £
HSPCB-02	0.9 l/min, trickle pattern	4.73
HSPCB-05	1.9 l/min, trickle pattern,	4.73
HSPCB-10	3.8 l/min, umbrella pattern,	4.73
HSPCB-20	7.6 l/min, umbrella pattern,	4.73

AFB ADJUSTABLE FLOOD BUBBLER 1/2" BSP



- Similar to the PCB Bubbler, but adjustable flow
- Up to 7.6 litres/minute flow rate
- Irrigation system pressure range 1- 4 bar

Catalogue No	Description	Price £
HSPAFB	Up to 7.6 l/min, umbrella pattern	3.59

STANDARD PRO-SPRAY BODY



- 1/2" BSP female inlet on all models
- Compatible with female threaded nozzles
- Recommended pressure range 1 - 7 bar
- Check-valve models; check to 3m elevation
- Side & bottom inlets on the 6" & 12" models
- Pressure-activated wiper seal

Catalogue No	Description	Price £
HSPROS-00	Shrub-adaptor	0.96
HSPROS-02	2" pop-up height	2.28
HSPROS-04	4" pop-up height	2.28
HSPROS-06	6" pop-up height	10.51
HSPROS-12	12" pop-up height	14.02
HSPROS-04-CV	4" pop-up c/w check valve	4.99
HSPROS-06-CV	6" pop-up c/w check valve	11.39
HSZ437400	Check valve for Pro-Spray	1.42

PRS-30 PRESSURE-REGULATED BODY ONLY



- Pro-Spray body with built-in 30psi (2.1 bar) pressure regulator to control the flow rate
- Designed for Hunter adjustable spray nozzles
- Check valve models; check to 3m elevation
- Side & bottom inlets on the 6" & 12" models
- Pressure-activated wiper seal
- Tan coloured top denotes PRS-30

Catalogue No	Description	Price £
HSPRS30-00	2.1 bar regulated shrub-head	5.21
HSPRS30-04	2.1 bar regulated 4" pop-up	6.66
HSPRS30-12	2.1 bar regulated 12" pop-up	19.27
HSPRS30-04-CV	2.1 bar reg. 4" pop c/w check valve	8.76
HSPRS30-06-CV	2.1 bar reg. 6" pop c/w check valve	17.96
HSPRS30-12-CV	2.1 bar reg. 12" pop c/w check valve	21.90

PRS-40 PRESSURE-REGULATED BODY ONLY



- Pro-Spray body with built-in 40 psi (2.8 bar) pressure regulator to control the flow rate
- Designed for the MP Rotator
- Check-valve models; check to 3m elevation
- 5 year warranty
- Heavy duty spring
- Side & bottom inlets on the 6" & 12" models
- Pressure-activated wiper seal
- Grey coloured top denotes PRS-40

Catalogue No	Description	Price £
HSPRS40-00	2.8 bar regulated shrub-head	5.21
HSPRS40-04-CV	2.8 bar reg. 4" pop c/w check valve	8.76
HSPRS40-06-CV	2.8 bar reg. 6" pop c/w check valve	17.96
HSPRS40-12-CV	2.8 bar reg. 12" pop c/w check valve	21.90

POP-UP ROTORS

PGJ ROTOR



- 2 year warranty on all "P" series rotors
- 1/2" BSP female inlet
- Complete with 8-nozzle rack
- Radius 4.3 - 11.6 metres
- Recommended pressure range 1.4-6.9 bar
- 14 degree nozzle trajectory
- Pop-up versions in 4", 6" & 12" height

Catalogue No	Description	Price £
HSPGJ-00	Shrub version	11.39
HSPGJ-04	4" Pop-up	11.39
HSPGJ-06	6" Pop-up	23.65
HSPGJ-12	12" Pop-up	33.29
HSZ302500	Check valve for PGJ	1.42

PGP ULTRA ROTOR



- 3/4" female BSP inlet
- Nozzle rack has 8 standard blue nozzles and 4 grey low angle nozzles
- Radius 4.9-14 metres
- Flow rate 0.07-3.23 m3/hour
- Recommended pressure 1.4 to 7 bar
- 25 degree standard blue nozzle trajectory
- 13 degree low angle grey trajectory
- Check valve will hold max. 3m elevation

Catalogue No	Description	Price £
HSPGP-00	Shrub-head	14.02
HSPGP-04	4" Pop-up height	14.02
HSPGP-04-CV	4" pop-up c/w check valve	20.15
HSZ142300	Check valve & screen assy for PGP	1.42

I-20 COMMERCIAL ROTOR



- Radius up to 14 metres
- 3/4" BSP female inlet
- Complete with 8 standard & 4 low angle nozzles
- Part & full circle in one sprinkler
- Flo-Stop control; reduce the radius and even turn the sprinkler off through the top
- Drain check valve (3m) standard on all models
- Flow rate 0.07-3.23 m3/hour
- Recommended pressure 1.4 to 7 bar
- 25 degree standard blue nozzle trajectory
- 13 degree low angle grey trajectory

Catalogue No	Description	Price £
HSI20-04	4" Pop-up, plastic riser	20.15
HSI20-04-SS	4" Pop-up, stainless riser	29.78
HSI20-06-SS	6" Pop-up, stainless riser	41.17
HSI20-12	12" Pop-up, plastic riser	43.80

I-25 COMMERCIAL ROTOR



- Radius 11.9 - 21.6 metres
- 1" BSP female inlet
- Part & full circle in one sprinkler
- Drain check valve (3m) standard on all models
- Flow rate 0.82 - 7.24 m3/hour
- Recommended pressure 4-7 bar
- 25 degree nozzle trajectory

Catalogue No	Description	Price £
HSI25-04	4" Pop-up, plastic riser	48.18
HSI25-04-SS	4" Pop-up, stainless riser	61.32
HSI25-06	6" Pop-up, plastic riser	61.32
HSI25-06-SS	6" Pop-up, stainless riser	74.46



- All I-40 models have stainless risers
- Opposing nozzle version provides greater throw
- Standard model Radius 13 - 21.3 metres
- Opposing nozzle radius 15 - 23.2 metres
- Recommended pressure range 2.8 - 7 bar
- Part & full circle in one model
- 5 Year warranty

Catalogue No	Description	Price £
HSI40-04-SS	4" Pop-up	91.98
HSI40-04SSO	4" pop-up, opposing nozzles	105.12
HSI40-06-SS	6" Pop-up	105.12
HSI40-06SSO	6" pop-up, opposing nozzles	113.88
HSI40-TC	Turf Cup for I40	35.04

I-60



- Perfect for low-pressure systems
- Preferred pressure 2.1 - 3.5 bars (30-50)psi
- Radius up to 20 metres
- Great close-in coverage
- 1" BSP inlet
- 3 year warranty

Catalogue No	Description	Price £
HSI60-36S	I-60 Full circle pop-up	125.93

While Stocks Last

HUNTER I-90 LARGE TURF ROTOR



- 1.5" BSP female bottom inlet
- Radius up to 30.8 metres
- Flow rate 5 - 18.6 m3/hour
- Recommended pressure range 4 - 7.5 bar
- Pop-up height 3"
- Plastic riser only (no stainless options)
- 5 year warranty

Catalogue No	Description	Price £
HSI90-ADV	Adjustable arc	170.82
HSI90-36V	Full Circle	170.82
HSI90-TC	Turf cup kit for I-90	64.06

ST-90 / STG-900 SYSTEM



ST-90



STG-900

- Designed for synthetic sports pitches
- Radius 31 - 36.6 metres
- Flow rate 16.9 - 20.9 m3/hour
- Required pressure range 6.9 - 8.3 bar
- 5 year warranty

Catalogue No	Description	Price £
HSSTG-090	ST-90 Series pop-up	293.46
HSSTG-900	STG-900 series pop-up	317.55

HUNTER ST-I600 SYSTEMS



ST-I600B



ST-I600BR

- Designed for synthetic sports pitches
- Radius 32.5 - 50.3 metres
- Flow rate 22 - 74 m3/hour
- Required pressure range 4 - 8 bar



Vault for ST-I600-B system

Catalogue No	Description	Price £
HSST-I600-BHS	ST-I600B series pop-up High Speed	1222.02
HSST-I600-BR	ST-I600BR series riser mounted	678.90
Accessories:		
HSST-I600-IBS	In Fill Barrier Sytem	153.30
HST243642-B	Vault for ST-I600-B system	1357.80
HSST-BKT1600	ST-I600 Hanger Bracket	259.60

HUNTER HCV CHECK VALVES



- Adjusts to compensate for elevation changes up to 11m
- Meets schedule 80 specification
- Different models for 1/2" & 3/4" sprinklers

Catalogue No	Description	Price £
HSV50F05F	1/2" female inlet x 1/2" female out	6.13
HSV50F05M	1/2" female inlet x 1/2" male out	6.13
HSV07F07FM	3/4" female inlet x 3/4" male out	6.13

G835 GOLF HEADS



- Radius 5.5m - 15.2m
- Designed for golf Tee irrigation
- G835E is Adjustable arc (50°-360°)
- 8 multi-trajectory nozzles (15-25°)
- Flow rate 7-48 litres per minute
- Required pressure range 2.8- 4.5 bar
- 2 regulated pressure options available: 3.5 bar (50psi) & 4.5 bar(65psi)
- TTS Compartment is large enough to fit a Hunter decoder & cable connections
- VIH Sprinkler complete with Hunter 24vac coil
- 3 year warranty

Catalogue No	Description	Price £
HSG835E	Adjust. arc, electric VIH, 1 1/2" acme	302.22
HSG35B	Adjustable arc, block, 1 1/4" acme	83.22
SPARE PARTS:		
HSZ563400	Inlet valve assy for 800 series	59.13

G870 GOLF HEADS



- Max. radius 22.9m(full circle) 21.6m (part circle)
- G870E is Full Circle
- G875E is Adjustable arc (50°-360°)
- 6 full circle nozzles (25°)
- 9 part circle nozzles (25°)
- Flow rate 1.75 - 7.6 m3/hour (30-127 l/min)
- Required pressure range 2.8- 6.9 bar
- 3 regulated pressure options available: 3.5 bar (50psi) 4.5 bar(65psi) & 5.6 bar(80psi)
- 3 year warranty

Catalogue No	Description	Price £
HSG870E	*Full circle, electric VIH, 1 1/2" acme	267.18
HSG875E	*Adjust. arc, electric VIH, 1 1/2" acme	302.22
HSG70B	Full circle, block, 1 1/4" acme	113.88
HSG75B	Adjustable arc, block, 1 1/4" acme	127.02
SPARE PARTS:		
HSZ563400	Inlet valve assy for 800 series	59.13
HSZ474571	Replacement Riser assembly G875	91.98
HSZ474210	Replacement Riser assembly G70B	83.99
HSZ474211	Replacement Riser assembly G75B	98.88
HSZ450400	Upper Riser Seal G875	2.35
HSZ348900	Riser Seal G75B	2.35

*While stocks last

ACME-TO-BSP ADAPTOR BUSHES

- Use the 1.25" acme adaptors for the G35B, G75B & G85B sprinklers
- Use the 1.5" acme adaptors for all Hunter electric VIH sprinklers

Catalogue No	Description	Price £
HSGB3AM3F	1" acme male x 1" BSP female	5.48
HSGB4AM3F	1 1/4" acme male x 1" BSP female	8.54
HSGB4AM5F	1 1/4" acme male x 1 1/2" BSP female	8.54
HSGB5AM3F	1 1/2" acme male x 1" BSP female	13.03
HSGB5AM4F	1 1/2" acme male x 1 1/4" BSP female	13.03
HSGB5AM5F	1 1/2" acme male x 1 1/2" BSP female	8.76

G880 SERIES GOLF HEADS



- Radius 20.4m- 26.8m
- Comes with std nozzle no 25
- G880E is Full Circle
- G885E is Adjustable arc (50°-360°)
- Wide range of nozzles including 12 standard trajectory (22.5°) & 9 low angle (15°) nozzles
- Also a range of 8 contour back nozzles
- Flow rate 5 - 13 m3/hour (83-217 l/min)
- Required pressure range 3.5- 7 bar
- 3 regulated pressure options available: 3.5 bar (50psi) 4.5 bar(65psi) & 5.6 bar(80psi)
- 3 year warranty
- The G85B is a block sprinkler (no solenoid)
- It can be reconfigured as a part-circle head or a true full circle head
- In part circle the G885/G85B can include "rooster tail" opposing nozzles to irrigate the surrounds of a golf green

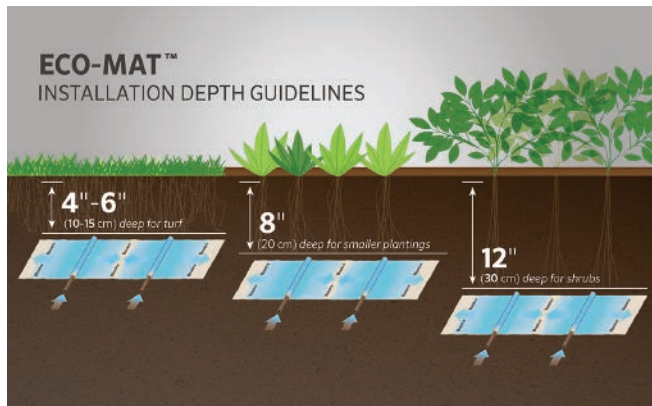
Catalogue No	Description	Price £
HSG880E	Full circle, electric VIH, 1 1/2" acme	267.18
HSG885E	Adjust. arc, electric VIH, 1 1/2" acme	302.22
HSG80B	Full Circle Block 1 1/4" acme	127.02
HSG85B	Adjustable arc, block, 1 1/4" acme	170.82
SPARE PARTS:		
HSZ563400	Inlet valve assy for 800 series	59.13
HSZ460023	G885/85Nozzle pack 10-20	25.73
HSZ460024	G885/85Nozzle pack 23-33	16.43
HSZ460025	G885/85Nozzle pack 38-53	21.13
HSZ272103	G885/85 Primary Nozzle 33	5.48

G900 SERIES GOLF HEADS



- Radius 22.3m- 31.7m (111-317 l/min)
- 1.5" acme inlet
- G990E is Full Circle
- G995E is Adjustable arc (40°-360°)
- 8 standard trajectory nozzles (22.5°)
- 8 low angle trajectory nozzles (15°)
- Flow rate 7 - 19 m3/hour
- Required pressure range 5.5- 8.3 bar
- 3 regulated pressure options available: 5.6 bar(80psi), 7 bar (100psi), 8.4 bar (120psi)
- TTS Compartment is large enough to fit a Hunter decoder & cable connections
- 3 year warranty

Catalogue No	Description	Price £
HSG990E	Full circle, electric VIH, 1 1/2" acme	284.70
HSG995E	Adjust. arc, electric VIH, 1 1/2" acme	319.74
SPARE PARTS:		
HSZ643200	Inlet valve assy for 900 series	40.30
HSZ463004	Replacement Riser assembly G995	155.27
HSZ464363	G90 Primary Nozzle 33 (x25)	27.38
HSZ191800	G990/995 Nozzle - Short range	4.38
HSZ378105	G995 Top Cap	15.66



- ECO-MAT is a polypropylene matting consisting of a stitched, fleece wrapped, inline emitter tube designed for sub-surface root zone watering applications.
- Enhances lateral water movement
- Ideal for landscape, roof terraces and discrete public spaces
- Can be contoured to suit difficult shapes in landscape
- Recommended installation depth range of 10cm to 30cm
- Dual 16mm drip lines wrapped and spaced 35cm apart
- Emitter spacings 30cm
- Pressure compensating emitters, 2.2 l/hr
- Fleece reservoir, uniform holding capacity 2 l/m²
- Each roll of ECO-MAT is 0.8M wide x 100M long = 80m² /roll
- Minimum filtration 120 mesh / 125 micron
- Operating pressure 1.0 to 3.5 bar
- 5 Year Warranty
- Hunter Installation Design Guides Available on Request

Catalogue No	Description	Price £
HSECOMAT16	0.8M wide x 100M long roll - Complete	1,603.08



RZWS - ROOT ZONE WATERING SYSTEM

- For shrubs, bushes, small and large trees
- Pre-assembled water system
- Incorporating Bubbler, swing joint and removable cap.
- Allows air flow to the roots.

Catalogue No	Description	Price £
HSRZW10	25cm (10") RZWS and cap. Bubbler, swing joint and check valve not included	14.02
HSRZW10-25	25cm (10") with factory fitted 0.9 lpm Bubbler	17.52
HSRZW18-25	45cm (18") with factory fitted 0.9 lpm Bubbler	34.16
HSRZW36-25	90cm (36") with factory fitted 0.9 lpm Bubbler	41.17



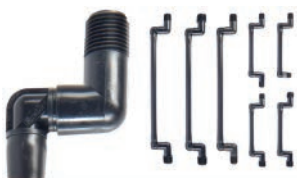
Catalogue No	Item	Description	Price £
HSZ123200	1	Nozzle Insertion Collar	0.88
HSZ382800	2	Arc adjustment tool (G85B, G885E)	2.19
HSZ280100	3	Hunter Pitot gauge	56.94
HSZ460302	4	Hand Pump	39.42
HSZ053191	5	T-Handle tool	0.88
HSZ052510	6	Snap-ring removal tool	20.15
HSZ604000	7	Valve insertion/removal tool	116.51
HSZ052805	8	Valve insertion/removal tool (G900)	127.02
HSZ475600	9	Valve & snap ring removal pliers (G800)	39.42
HSZG90HS100	10	Hose Swivel Adapter for G90 and G900 Series (fits 3/4" and 1" hose)	87.60
HSZG800HS100	11	Hose Swivel Adapter for G800 Series (fits 3/4" and 1" hose)	87.60

SPARE PARTS

Catalogue No	Description	Price £
HSZ462078	PGJ Check valve (bag of 25)	20.53
HSZ538700	PGJ nozzle rack	0.55
HSZ130900	PGP red nozzle rack (12 nozzles)	0.55
HSZ233200	PGP low angle nozzle rack (7 nozzles)	0.55
HSZ782900	I20/PGP Ultra nozzle rack (8 std, 4 low ang)	0.55
HSZ466100	I20/PGP Ultra short rad. (black) 6 nozzle rack	0.55
HSZ460010	I-25 standard nozzle set (nos. 7,10,15,20,25)	4.38
HSZ462458	I-40ADS, I-40 36S std nozzle rack (6 nozzles)	2.74
HSZ349100	G70B / G75B riser seal upper support	1.15
HSZ052383	G70B / G75B riser seal lower support	1.15
HSZ403400	G70B / G75B upper snap ring (black)	12.59
HSZ562800	G800E snap ring - lower (white)	3.50
HSZ430700	G900 snap ring assy (black)	4.71
HSZ052830	G900 series lower snap ring (white)	3.50
HCZTRANSIN	Indoor Controller Transformer	35.00
HSZ122516	Hunter Key to fit all controllers	5.48
HSZ154628	I-Core Internal Transformer	35.04
HSZ450500	Riser Seal G875	2.35
HSZ460020	Replacement Riser Assem for G885E	153.30
HSZ461204	Primary Nozzle PK8 for G995E	13.14
HSZ461532	Std Nozzle set G75 / G875 (adj arc)	17.52
HSZ463401	I31 / I25 Nozzle - Yellow	21.90
HSZ463402	I31 / I25 Nozzle - White	21.90
HSZ463403	I31 / I25 Nozzle - Orange	21.90
HSZ463404	I31 / I25 Nozzle -Light Brown	21.90
HSZ464364	G90 Primary Nozzle No 38 Red (25)	27.38
HSZ610100	Upper Snap Ring Assembly for G875	9.96

Hunter® SWING JOINTS

HUNTER SWING JOINTS



- Swivel elbows on both ends
- Pressure rated to 10 bar
- Each end can rotate in multiple directions
- Great for 1/2" & 3/4" pop-up sprinklers
- 6" & 12" options available

Catalogue No	Description	Price £
2SJH1106	1/2" M Elbow each end x 6" long	2.10
2SJH1206	1/2" M Elbow x 3/4" M Elbow x 6" long	2.28
2SJH2206	3/4" M Elbow each end x 6" long	2.28
2SJH1112	1/2" M Elbow each end x 12" long	2.58
2SJH1212	1/2" M Elbow x 3/4" M Elbow x 12" long	2.58
2SJH2212	3/4" M Elbow each end x 12" long	2.58



Catalogue No	Description	Price £
2SJH165412	1" BSP inlet x 1" BSP outlet Triple Top	41.50
2SJH360212	1.5" BSP inlet x 1.5" BSP ACME outlet standard	43.10
2SJH360412	1.5" BSP inlet x 1.5" BSP ACME outlet Triple Top	64.30
2SJH16U212	1" Triple Swing Joint (Non-Turn) QCV stabilizer	53.50

HUNTER FLEXIBLE TUBE & SPIRAL ELBOWS

- Equivalent to Funny Pipe
- 1/2" flexible tube for connecting sprinklers
- 1/2" & 3/4" spiral barbed elbows
- Tubing comes in 30m (100') rolls

Catalogue No	Description	Price £
2SJBFLEX-30	Flexible 1/2" tubing 30m roll	35.04
2SJBE1M	Spiral barbed elbow 1/2" BSPM	0.27
2SJBE2M	Spiral barbed elbow 3/4" BSPM	0.27
2SJBETOOL	Installation Tool	16.97



HUNTER BRASS QUICK COUPLERS (QC)



Catalogue No	Description	Price £
HSZHK55	QC key, 1 1/4" inlet, 1" outlet	89.35
HSZHLK	Lid Key	10.51
HSZHQ5LR	QC key 1" single piece, 2 slots, Locking rubber cover	105.12
HSZHS2B	1" BSP Hose Swivel	67.45

DURA SWING JOINTS

DURA SWING JOINTS

- Swing joints for valve-in-head sprinklers & other applications where static pressure will be applied to the joints
- Rigid PVC with o-ring joints in the elbows

Catalogue No	Inlet BSP "M	Outlet BSP "M	Length Inch	Price £
2SJD2208	3/4	3/4	8	16.80
2SJD2212	3/4	3/4	12	18.90
2SJD3308	1	1	8	23.80
2SJD3312	1	1	12	26.70
2SJD3318	1	1	18	22.80
2SJD4408	1 1/4	1 1/4	8	25.00
2SJD4412	1 1/4	1 1/4	12	35.40
2SJD5512	1 1/2	1 1/2	12	43.00

Catalogue No	Inlet BSP "M	Outlet Acme	Length Inch	Price £
2SJDA4312	1	1 1/4	12	26.70
2SJDA4412	1 1/4	1 1/4	12	27.30
2SJDA5312	1	1 1/2	12	20.60
2SJDA5412	1 1/4	1 1/2	12	35.50
2SJDA5512	1 1/2	1 1/2	12	43.20

DURA ADDITIONAL ELBOWS

Catalogue No	Inlet Female Swing	Outlet Male Swing	Price £
2SJDE22	3/4	3/4	3.50
2SJDE33	1	1	3.90
2SJDE44	1 1/4	1 1/4	6.00
2SJDE55	1 1/2	1 1/2	7.15

Catalogue No	Inlet Female Swing	Outlet BSP "M	Price £
2SJDEFS33	1	1	3.30

Catalogue No	Inlet Female Swing	Outlet Acme	Price £
2SJDEA33	1	1	6.80
2SJDEA43	1	1 1/4	8.40
2SJDEA53	1	1 1/2	9.90
2SJDEA44	1 1/4	1 1/4	8.40
2SJDEA54	1 1/2	1 1/2	9.90
2SJDEA45	1 1/2	1 1/4	9.90
2SJDEA55	1 1/2	1 1/2	13.10

MARLEX STREET ELBOWS



Catalogue No	Description	Price £
2M2M2F	3/4" MF BSP	0.75
2M3M3F	1" MF BSP	2.20
2M4M4F	1 1/4" MF BSP	4.40
2M5M5F	1 1/2" MF BSP	7.60

Travelling sprinklers

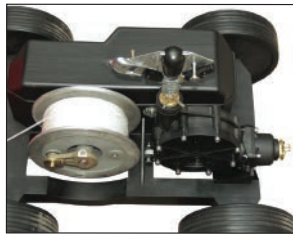
RAIN TRAIN Travelling Sprinkler



- Custom watering along the path of the hose propelling itself along the ground following the pattern laid by the hose
- A shut off ramp is provided to automatically shut off the sprinkler
- Diameter of coverage 5 - 14 meters, adjustable by twisting arms
- Minimum operating pressure 2.8bar (40psi)
- To be used with 1/2" or 3/4" hose

Catalogue No	Description	Price £
69-10-00	Rain Train Sprinkler	131.90
69-77360	Front Wheel Assembly	18.50
69-77361	Rear Wheel & Hub	18.50
69-77376	Plastic Motor Assembly c/w Shut Off	23.90
69-77506	Spray Arm Assembly	18.50
69-77529	Shut Off Ramp	9.20

PERROT ROLL CART-V



- Perrot's popular travelling sprinkler, Full and Part circle operation
- Connect hose to sprinkler, set arc & water upto 120 meters length
- Cord re-winds and pulls traveller along through a turbine driven pulley system
- Sprinkler radius upto 18 meters
- Speed of travel can be adjusted from 10 to 20 m/h
- Minimum operating pressure 3.5bar at the traveller
- Accurate distribution from Perrots ZE impact sprinkler
- Overall measurements 77 x 47 x 40 cm

Catalogue No	Description	Price £
69P10-00	RollcarT travelling sprinkler	1,298.00

LEADER 20 / 40



- Residential and small commercial applications
- Sprinkler sled winds itself back and stops automatically
- 40 meters x 20mm hose
- Diameter of coverage upto 25 meters
- Sprinkler performance 10 - 15 liters / min
- Minimum 2 bar - max 4 bar operating pressure
- Irrigate approx 1300m²
- Sprinkler trolley on wheels for easy maneuver
- Efficient turbine, minimising pressure losses

Catalogue No	Description	Price £
69R20-40	Leader 20/40	847.00



Travelling sprinklers

LEADER 25 / 50



- Commercial, cemeteries, riding arenas, small sports complex
- Sprinkler sled winds itself back and stops automatically
- 50 meters x 25mm hose
- Diameter of coverage upto 30 meters
- Sprinkler performance 39 liters / min
- Minimum 2.2 bar - max 4 bar operating pressure
- Irrigate approx 1488m²
- Sprinkler trolley on wheels for easy maneuver
- Efficient turbine, minimising pressure losses
- 3 nozzle choices

Catalogue No	Description	Price £
69R25-50	Leader 25/50	2,007.00

LEADER 32 / 70



- Commercial, cemeteries, riding arenas, small sports complex
- Sprinkler sled winds itself back and stops automatically
- 70 meters x 32mm hose
- Diameter of coverage upto 41 meters
- Sprinkler performance 80 liters / min
- Minimum 3.5 bar - max 6 bar operating pressure
- Irrigate approx 2840m²
- Sprinkler trolley on wheels for easy maneuver
- Efficient turbine, minimising pressure losses
- 3 nozzle choices

Catalogue No	Description	Price £
69R32-70	Leader 32/70	2,754.00



Travelling sprinklers

LEADER 40 / 120



- Commercial, Riding areas, Sports fields, large area turf watering
- Sprinkler sled winds itself back and stops automatically
- 120 meters x 40mm hose
- Diameter of coverage upto 38 meters
- Sprinkler performance up to 124 liters / min
- Minimum 3.5 bar - max 6 bar operating pressure
- Irrigate approx 4660m²
- Sprinkler trolley on wheels for easy maneuver
- Efficient turbine, minimising pressure losses
- 3 nozzle choices

Catalogue No	Description	Price £
69R40120	Leader 40/120	4,158.00

LEADER 50 / 150



- Large commercial, Riding areas, Professional Sports fields, wide area watering
- Sprinkler sled winds itself back and stops automatically
- 150 meters x 50mm hose
- Diameter of coverage up to 52 meters
- Sprinkler performance up to 211 liters / min
- Minimum 3.5 bar - max 6 bar operating pressure
- Irrigate approx 8440m²
- Sprinkler trolley on wheels for easy maneuver
- Efficient turbine, minimising pressure losses
- 3 nozzle choices

Catalogue No	Description	Price £
69R50150	Leader 50/150	5,834.00

LEADER SERIES Performance data

Leader 25/50 Turbine

Nozzle	Pressure	Flow	Flow	Diameter	Speed of travel based on 10m/hr
mm	Bar	l/min	M ³ /hr	Meter	mm/hr
4	2.2	12	0.7	22	3.3
	2.7	14	0.8	24	3.5
	3.7	17	1	26	3.9
5	2.3	20	1.2	24	5
	2.8	22	1.3	26	5.1
	3.8	27	1.6	28	5.8
6	3	32	1.9	28	6.9
	4	39	2.3	30	7.8

Leader 32/70 Turbine

Nozzle	Pressure	Flow	Flow	Diameter	Speed of travel based on 10m/hr
mm	Bar	l/min	M ³ /hr	Meter	mm/hr
6	3	32	1.9	29	6.6
	4.2	39	2.3	33	7.1
	5.3	45	2.7	35	7.7
7	3.3	42	2.5	30	8.4
	4.6	52	3.1	34	9.2
	5.8	60	3.6	37	9.7
8	3.9	57	3.4	34	10.1
	5	69	4.1	38	10.9
	6	80	4.8	41	11.7

Leader 40/120 Turbine

Nozzle	Pressure	Flow	Flow	Diameter	Speed of travel based on 10m/hr
mm	Bar	l/min	M ³ /hr	Meter	mm/hr
8	3.9	57	3.4	34	10.1
	5	69	4.1	38	10.9
	6	80	4.8	41	11.7
9	3	71	4.2	35	12.2
	4.2	87	5.2	39	13.4
	5.4	100	6	42	14.3
10	4.2	88	5.3	30	17.6
	4.9	107	6.4	35	18.3
	5.5	124	7.4	38	19.6

Leader 50/150 Turbine

Nozzle	Pressure	Flow	Flow	Diameter	Speed of travel based on 10m/hr
mm	Bar	l/min	M ³ /hr	Meter	mm/hr
9	3	88	5.3	36	14.7
	4	107	6.4	40	16
	5.1	124	7.4	43	17.3
10	3	107	6.4	38	16.9
	4.2	130	7.8	42	18.6
	5.3	151	9	45	20.1
12	3.3	149	8.9	42	21.3
	4.7	182	10.9	47	23.2
	6	211	12.6	52	24.3