

AZUD manual helix disc and screen filters are a cost-effective extension to the existing Dix range of screen and media filtration systems.



Features and Benefits:

- Durable and corrosion-resistant
Azud filter housings are moulded from UV stabilised glass reinforced nylon.
- Simple construction
Easily serviced without the need for special tools.
- Modular construction and design
All models utilise a single range of interchangeable parts.
- Large filtration surface area
Minimises head loss, thereby saving pump energy and maximising flow rates.
- Unique 'Butterfly' disc closure system
Easier compression & decompression of discs for cleaning and system maintenance.
- Helix disc filter – exclusive helical (hydro-cyclonic) filtration action
Longer intervals between cleaning cycles.

Typical Applications:

- Vineyards and orchards
- Low volume drip irrigation
- Recycled water for irrigation
- Aquaculture pond filtration
- Industrial Sites – process water
- Pre-filtration for treatment plants
- Cooling tower nozzle protection



Note: Nominal flow rates are determined at 35kPa head loss (130 micron). Flow rates higher than the nominal recommended will increase head losses. Flow rates are dependent on water quality and filtration grade. Contact Dix to discuss project specific flow rates.

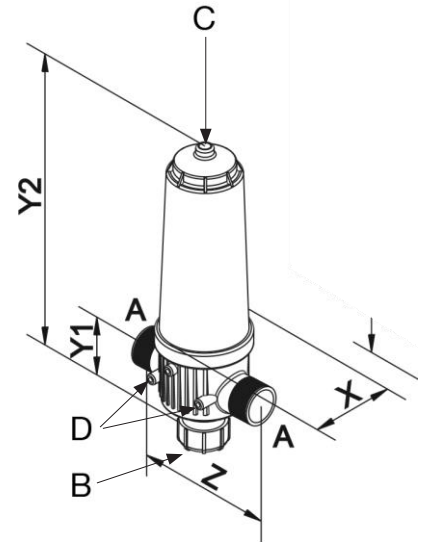


Product Specifications:

AZUD manual helix disc, disc and screen filters are available in a number of configurations, including:

- Helix disc filters with inlet / outlet thread sizes of 2" and 3" BSP
- Disc filters with inlet / outlet thread sizes of 2" or 3" BSP
- Screen filters with inlet / outlet thread sizes of 2" and 3" BSP

Filter Model and Maximum Flow Rates					
Cartridge	2NR	3NR	2NR	2SR	3NR
Size (micron)	Helix	Helix	Filter	Super	Filter
Disc					
20	8m ³ /hr	8m ³ /hr	8m ³ /hr	8m ³ /hr	8m ³ /hr
50	15m ³ /hr	15m ³ /hr	15m ³ /hr	15m ³ /hr	15m ³ /hr
100	30m ³ /hr	50m ³ /hr	30m ³ /hr	30m ³ /hr	50m ³ /hr
130	30m ³ /hr	50m ³ /hr	30m ³ /hr	30m ³ /hr	50m ³ /hr
200	30m ³ /hr	50m ³ /hr	30m ³ /hr	30m ³ /hr	50m ³ /hr
Screen					
150	–	–	30m ³ /hr	30m ³ /hr	50m ³ /hr
120	–	–	30m ³ /hr	30m ³ /hr	50m ³ /hr
75	–	–	30m ³ /hr	30m ³ /hr	50m ³ /hr
Thread / Flange					
Inlet	2" BSP	3" BSP	2" BSP	2" BSP	3" BSP
Outlet	2" BSP	3" BSP	2" BSP	2" BSP	3" BSP



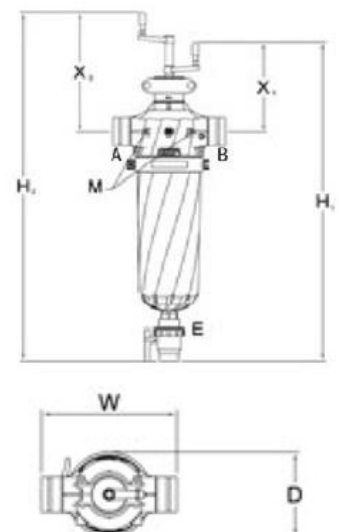
Dimensions:

Filter	A	A	B	C	D	X	Y1	Y2	Z
Model	Inlet	Outlet	Cap	Port	BSP	mm	mm	mm	mm
Thread	BSP	BSP	BSP	BSP					
2NR	2"	2"	2"	3/4"	1/4"	212	135	598	310
2SR	2"	2"	2"	3/4"	1/4"	212	135	722	310
3NR	3"	3"	3"	3/4"	1/4"	212	150	737	338

Modular 300 Spiral Clean



Description	Maximum Flow Rate	Code
2NR 130 Mesh Kit	30m ³ /hr	FL/AZ17B2N6D6
2SR 130 Mesh Kit	30m ³ /hr	FL/AZ17B2SRD6
3NR 130 Mesh Kit	50m ³ /hr	FL/AZ17B3NRD6
3NW 130 Mesh Kit	50m ³ /hr	FL/AZ17B3NWD6



Dimensions:

Connection	Model	Connection		Dimensions (mm)					
		A	B	H ₁	H ₂	W	X ₁	X ₂	D
2"	2NR	BSP	BSP	875	935	309	270	330	212
2" Super	2SR	BSP	BSP	1000	1060	309	270	330	212
3"	3NR	BSP	BSP	1015	1075	336	290	350	212
3"	3NW	Grooved	Grooved	1015	1075	336	290	350	212

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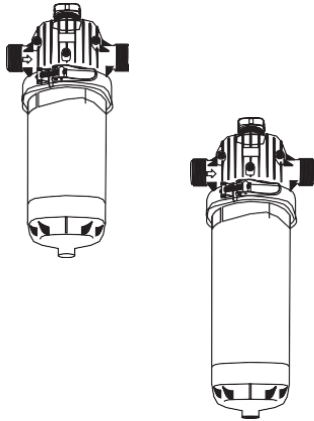
Helix Disc Filters

General Features:

- Exclusive helical (hydro-cyclonic) filtration action
- Strong body and cover with generous ribs and blend radii
- Interchangeable parts throughout range
- 1000kPa Pressure Rating
- Large filtration surface areas
- Accurate high quality disc elements
- Body, cover and clamp interchangeable across the Helix, Disc and Screen models

Materials:

- Body: Glass filled nylon
- Clamp: 316 stainless steel
- Disc: 20–50 micron: K-Resin
100–200 micron: Polypropylene
- Screen: 316 stainless steel
- O-Ring: Nitrile Rubber

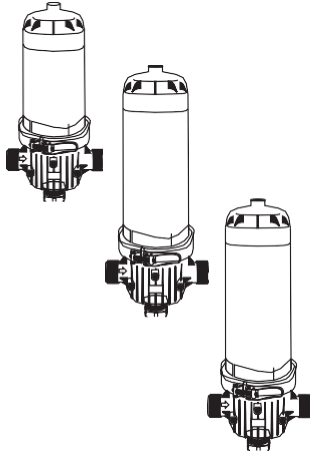


Description		Maximum Flow Rate	Code
2NR – 2" BSP Male Threads			
20 Micron	Disc	8m ³ /hr	FL/AZ172NRH10
50 Micron	Disc	15m ³ /hr	FL/AZ172NRH9
100 Micron	150 Mesh Disc	30m ³ /hr	FL/Z17A2NRH8
130 Micron	120 Mesh Disc	30m ³ /hr	FL/Z17A2NRH6
200 Micron	75 Mesh Disc	30m ³ /hr	FL/AZ17A2NRH0
3NR – 3" BSP Male Threads			
20 Micron	Disc	8m ³ /hr	FL/AZ173NRH10
50 Micron	Disc	15m ³ /hr	FL/Z173NRHH9
100 Micron	150 Mesh Disc	50m ³ /hr	FL/Z17A3NRH8
130 Micron	120 Mesh Disc	50m ³ /hr	FL/Z17A3NRH6
200 Micron	75 Mesh Disc	50m ³ /hr	FL/AZ17A3NRH0

Note : 2SR Super range is also available. It has a 3" disc set and cover on 2" base to provide a larger surface area.

Screen Filters

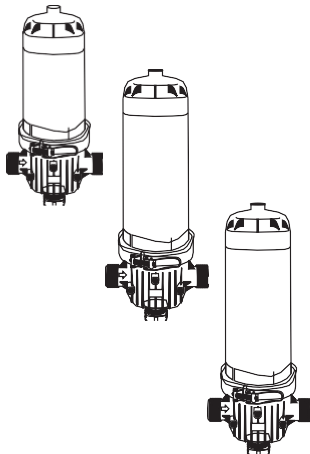
- Filter screens are fabricated from marine-grade 316 stainless steel providing long life and protecting your investment.
- Easily cleaned screens provide an affordable alternative to disposable filter cartridges.



Description				Maximum Flow Rate	Code
2NR – 2" BSP Male Threads					
100 Micron	150 Mesh	Screen	■	30m ³ /hr	FL/AZ17A2NRM8
130 Micron	120 Mesh	Screen	■	30m ³ /hr	FL/AZ17A2NRM6
200 Micron	75 Mesh	Screen	■	30m ³ /hr	FL/AZ17A2NRM0
2SR Super – 2" BSP Male Threads					
100 Micron	150 Mesh	Screen	■	30m ³ /hr	FL/AZ17A2SRM8
130 Micron	120 Mesh	Screen	■	30m ³ /hr	FL/AZ17A2SRM6
200 Micron	75 Mesh	Screen	■	30m ³ /hr	FL/AZ17A2SRM0
3NR – 3" BSP Male Threads					
100 Micron	150 Mesh	Screen	■	50m ³ /hr	FL/AZ17A3NRM8
130 Micron	120 Mesh	Screen	■	50m ³ /hr	FL/AZ17A3NRM6
200 Micron	75 Mesh	Screen	■	50m ³ /hr	FL/AZ17A3NRM0
4SB – 4" Victaulic Connection					
100 Micron	150 Mesh	Screen	■	100m ³ /hr	FL/AZ17A4SBS150
130 Micron	120 Mesh	Screen	■	100m ³ /hr	FL/AZ17A4SBM6
200 Micron	75 Mesh	Screen	■	100m ³ /hr	FL/AZ17A4SBM0

Helix Automatic Filters

- Helix automatic filters are usually supplied with Victaulic connections but can be supplied with BSP connections.

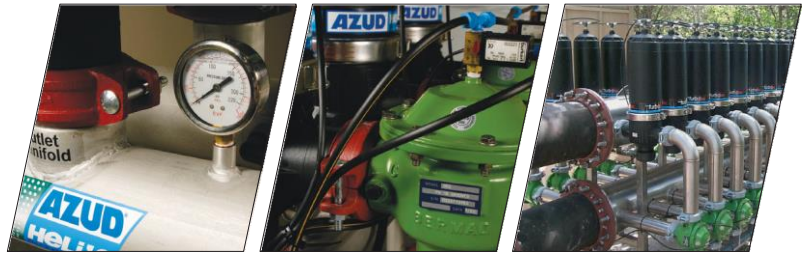


Description				Maximum Flow Rate	Code
2" Victaulic connection					
100 Micron	150 Mesh	Screen	■	24m ³ /hr	FL/AZ17A2SVM8
130 Micron	120 Mesh	Screen	■	24m ³ /hr	FL/AZ17A2SVM6
200 Micron	75 Mesh	Screen	■	24m ³ /hr	FL/AZ17A2SVM0
3" Victaulic connection					
100 Micron	150 Mesh	Screen	■	32m ³ /hr	FL/AZ17A3NVM8
130 Micron	120 Mesh	Screen	■	32m ³ /hr	FL/AZ17A3NVM6
200 Micron	75 Mesh	Screen	■	32m ³ /hr	FL/AZ17A3NVM0
4" Victaulic connection - TWIN					
100 Micron	150 Mesh	Screen	■	48m ³ /hr	FL/AZ17A4SLM8
130 Micron	120 Mesh	Screen	■	48m ³ /hr	FL/AZ17A4SLM6
200 Micron	75 Mesh	Screen	■	48m ³ /hr	FL/AZ17A4SLM0

Optional Disc specifications – discuss with Dix Sales Representative

- Wall Discs
- 5, 10, 20, 50 and 400 micron discs

AZUD automatic disc filters incorporate a unique helix cartridge that extends the filtration cycle between backflushing and saving water.

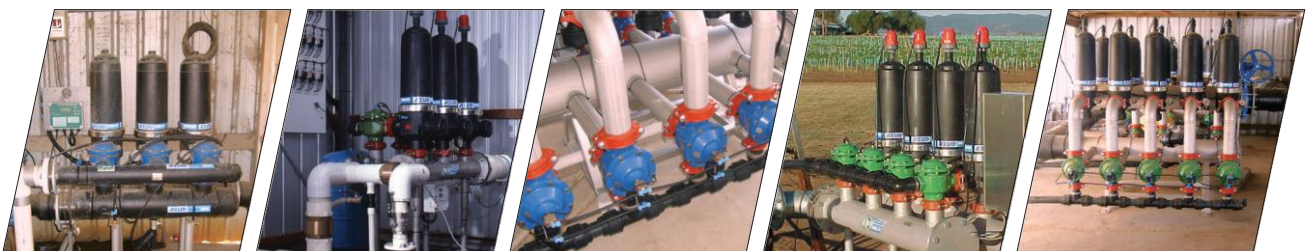
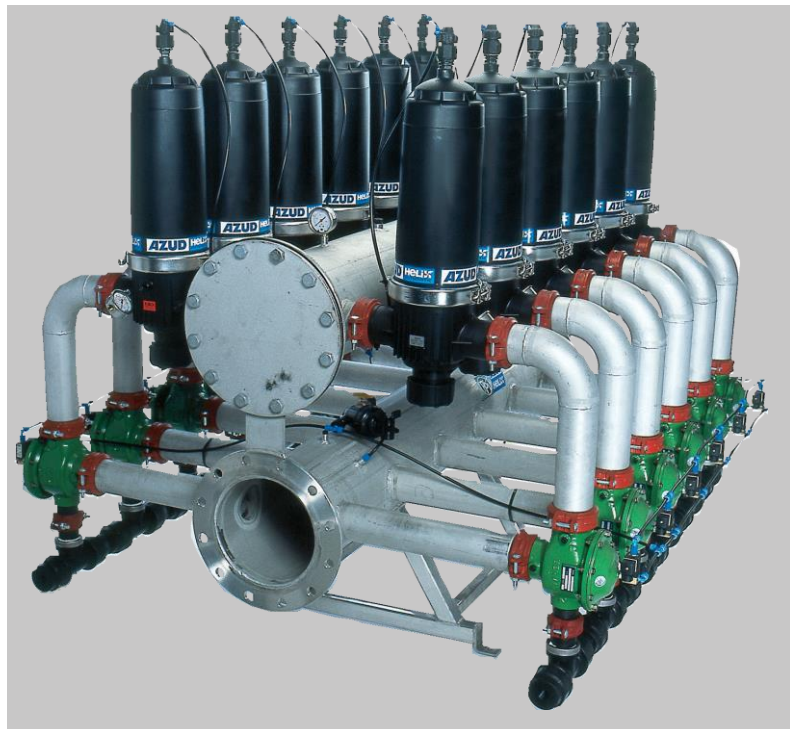


Features and Benefits:

- Helix disc cartridge – exclusive helical (hydro-cyclonic) filtration action
Longer intervals between backflushing cycles.
- High strength stainless steel or durable poly manifolds
Exceptional corrosion and abrasion resistance, years of reliable service.
- Backflushing initiated by time, pressure differential or volumetric flows
Minimum maintenance and operator attention.
- All systems supplied fully assembled, ready to use
Savings on installation time and labour.
- Filter housings drain during backflushing
Superior cleaning effectiveness.
- Optional air assisted backflushing
Reduced backflush time, saving water.

Typical Applications:

- Vineyards, orchards, vegetable farms
- Drip irrigation systems
- Aquaculture pond filtration
- Waste water recycling
- Cooling towers
- Manufacturing & production lines
- Pre-filtering on reverse osmosis plants
- Golf courses and Sports ovals



Product Specifications:

Azud Helix Automatic Disc filters are manufactured from corrosion resistant, tough, durable plastic with 304-grade stainless steel (316 optional) manifolds and are available in a number of configurations including:

- Standard helix automatic systems are available with flow rates up to 180m³/hr (306 model)
- Helix automatic Plus available with flow rates from 240m³/hr to 360m³/hr (308, 310 & 312 models)
- 9m³/hr @ 300kPa – minimum flow and pressure for effective backflushing of a single filter (302 to 308 models)
- 18m³/hr @ 300kPa – minimum flow and pressure for effective backflushing of two filters (310 & 312 models)
- 1000kPa maximum working pressure
- Table D flanges are standard. Other flanges are available upon request

Model	Number of Filter Bodies	Nominal Flow Rate	Manifold				Disc Filtration Grade (micron)		
			SS	Size	Poly	Size			
302	2 x 3"	64m ³ /hr	Y	4"	Y	4"	100	130	150
303	3 x 3"	96m ³ /hr	Y	4"	Y	6"	100	130	150
304	4 x 3"	128m ³ /hr	Y	6"	Y	6"	100	130	150
305	5 x 3"	160m ³ /hr	Y	6"	-	~	100	130	150
306	6 x 3"	180m ³ /hr	Y	6"	~	~	100	130	150
306	6 x 3"	192m ³ /hr	Y	8"	-	-	100	130	150
308+	8 x 3"	240m ³ /hr	Y	8"	~	~	100	130	150
310+	10 x 3"	300m ³ /hr	Y	8"	~	~	100	130	150
312+	12 x 3"	360m ³ /hr	Y	10"	~	~	100	130	150

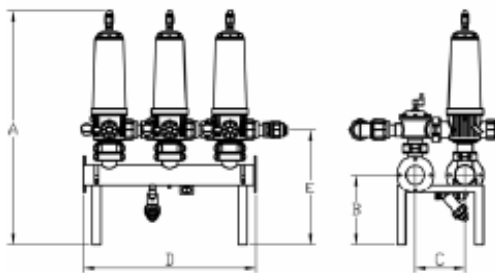
Note: Nominal flow rates are determined at 35kPa head loss (130 micron). Flow rates higher than the nominal recommended will increase head losses. Flow rates are dependent on water quality and filtration grade. Contact Dix to discuss project specific flow rates.

Dimensions:

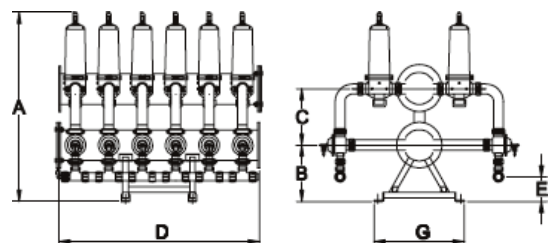
Model	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
302	1625	730	290	600	1005	720	-
303	1625	730	290	900	1005	720	-
304	1625	730	290	1200	1005	720	-
305	1625	730	290	1500	1005	720	-
306	1625	730	290	1800	1005	720	-
308	1685	500	500	1200	215	1820	810
310	1685	500	500	1500	215	1820	810
312	1685	500	500	1800	215	1870	810

Micron Conversion Chart			
Micron	200	130	100
mm	0.20	0.13	0.10
Mesh	75	120	150
Colour	Green	Red	Orange

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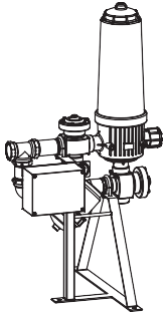
Azud Helix



Azud Helix 'Plus'

Azud Solo Helix Automatic Disc Filters

Large filtration surface area. Suitable for flow rates of 9m³/hr to 24m³/hr Fully serviceable backflush bypass filter
Extensive range of AC and DC automatic controller options to suit all applications
S/S manifold system supplied with S/S supports for long life corrosion protection.



Controller	Code 100 micron 150 Mesh	Code 130 micron 120 Mesh	Code 200 micron 75 Mesh
	Orange	Red	Green
240 Volt AC	FL/AS2015150	FL/AS2015120	FL/AS2015075
No Controller	FL/AS2016150	FL/AS2016120	FL/AS2016075

201 24m³/hr – 1 x 2" Filter 2" S/S Manifold 2" BSP Female Threads

**Other controllers available on request.*

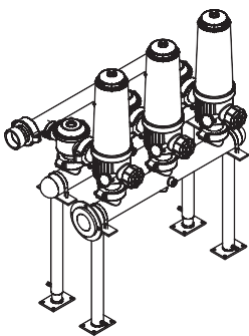
Air Assisted Backflush Upgrades

Upgrade allows the filtration system to be connected to a pressure-regulated compressed air supply, assisting the automatic backflush process. Air-assisted backflushing substantially reduces backflush cycle durations, saving water and allowing systems with marginal pump pressure to backflush automatically.

Description	Code
Air Assist Upgrade (per filter cartridge)	FL/AAAIR0001

Azud Poly Helix Automatic Disc Filters with Poly Manifolds

All systems feature durable poly manifolds mounted on adjustable support frames
System options for flow rates of 9m³/hr to 160m³/hr
Fitted with Filter Controller capable of operating on both AC and DC power supplies

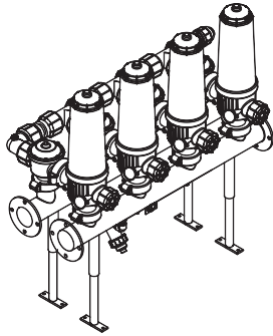


Controller	Code 100 micron 150 Mesh	Code 130 micron 120 Mesh	Code 200 micron 75 Mesh
	Orange	Red	Green
302 64m ³ /hr – 2 x 3" Filter 4" Poly Manifold Table E			
240 Volt AC	FL/AP3025150	FL/AP3025120	FL/AP3025075
303 96m ³ /hr – 3 x 3" Filter 6" Poly Manifold Table E			
240 Volt AC	FL/AP3035150	FL/AP3035120	FL/AP3035075
304 128m ³ /hr – 4 x 3" Filter 6" Poly Manifold Table E			
240 Volt AC	FL/AP3045150	FL/AP3045120	FL/AP3045075
306 160m ³ /hr – 6 x 3" Filter 6" Poly Manifold Table E			
240 Volt AC	FL/AP3045150	FL/AP3045120	FL/AP3045075

Azud Stainless Steel Helix Automatic Disc Filters with Stainless Steel Manifolds

All systems feature 304 long-life stainless steel manifolds and support frames (316 stainless steel optional).
System options for flow rates of 18m³/hr to 180m³/hr.

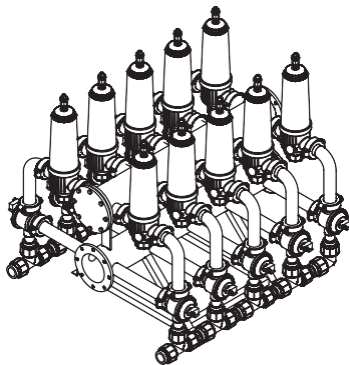
Available with either 240 Volt AC, 12 Volt DC filter controller or with no controller for connection to an irrigation computer.
Space saving symmetrical manifolds are aligned horizontally and allow for pipework connection from either end.




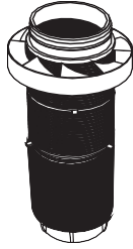
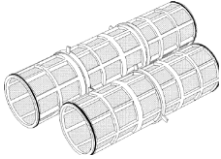


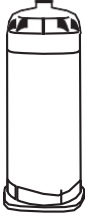

Controller	Code 100 micron 150 Mesh	Code 130 micron 120 Mesh	Code 200 micron 75 Mesh
	Orange	Red	Green
302 64m³/hr – 2 x 3" Filter 4" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3025150	FL/AA3025120	FL/AA3025075
12 Volt DC	FL/AA3027150	FL/AA3027120	FL/AA3027075
No Controller	FL/AA3026150	FL/AA3026120	FL/AA3026075
303 96m³/hr – 3 x 3" Filter 4" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3035150	FL/AA3035120	FL/AA3035075
12 Volt DC	FL/AA3037150	FL/AA3037120	FL/AA3037075
No Controller	FL/AA3036150	FL/AA3036120	FL/AA3036075
304 128m³/hr – 4 x 3" Filter 6" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3045150	FL/AA3045120	FL/AA3045075
12 Volt DC	FL/AA3047150	FL/AA3047120	FL/AA3047075
No Controller	FL/AA3046150	FL/AA3046120	FL/AA3046075
305 160m³/hr – 5 x 3" Filter 6" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3055150	FL/AA3055120	FL/AA3055075
12 Volt DC	FL/AA3057150	FL/AA3057120	FL/AA3057075
No Controller	FL/AA3056150	FL/AA3056120	FL/AA3056075
306 180m³/hr – 6 x 3" Filter 6" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3065150	FL/AA3065120	FL/AA3065075
12 Volt DC	FL/AA3067150	FL/AA3067120	FL/AA3067075
No Controller	FL/AA3066150	FL/AA3066120	FL/AA3066075

Azud Stainless Steel Plus Helix Automatic Disc Filters with Stainless Steel Manifolds

All systems feature 304 long-life stainless-steel manifolds and support frames (316 stainless steel optional).
Standard system options for flow rates of 18m³/hr to 360m³/hr, with larger systems available on request.
Inlet and outlet manifolds are aligned vertically and allow for pipe work connection from either end.

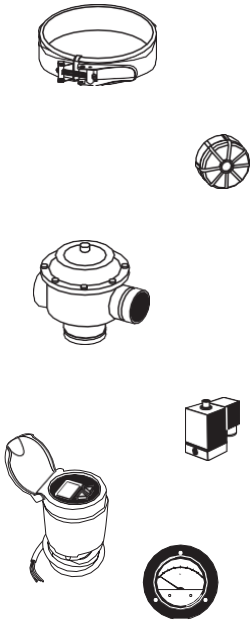


Controller	Code 100 micron 150 Mesh	Code 130 micron 120 Mesh	Code 200 micron 75 Mesh
	Orange	Red	Green
308 240m³/hr – 8 x 3" Filter 8" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3085150	FL/AA3085120	FL/AA3085075
12 Volt DC	FL/AA3087150	FL/AA3087120	FL/AA3087075
No Controller	FL/AA3086150	FL/AA3086120	FL/AA3086075
310 300m³/hr – 10 x 3" Filter 8" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3105150	FL/AA3105120	FL/AA3105075
12 Volt DC	FL/AA3107150	FL/AA3107120	FL/AA3107075
No Controller	FL/AA3106150	FL/AA3106120	FL/AA3106075
312 360m³/hr – 12 x 3" Filter 10" Stainless Steel Manifold Table D			
240 Volt AC	FL/AA3125150	FL/AA3125120	FL/AA3125075
12 Volt DC	FL/AA3127150	FL/AA3127120	FL/AA3127075
No Controller	FL/AA3126150	FL/AA3126120	FL/AA3126075

Description		Code
Modular 300 Disc Cartridge		
	2" 20 Micron	FL/AZ17C2R0A1
	2" 50 Micron	FL/AZ17C2R0A2
	2" 100 Micron 150 Mesh	FL/AZ17C2R0A8
	2" 130 Micron 120 Mesh	FL/AZ17C2R0A6
	2" 200 Micron 75 Mesh	FL/AZ17C2R0A0
	3" 20 Micron	FL/AZ17C3R0A1
	3" 50 Micron	FL/AZ17C3R0A2
	3" 100 Micron 150 Mesh	FL/AZ17C3R0A8
	3" 130 Micron 120 Mesh	FL/AZ17C3R0A6
	3" 200 Micron 75 Mesh	FL/AZ17C3R0A0
Helix Disc Cartridge		
	2" 20 Micron	FL/AZ17C2R0H1
	2" 50 Micron	FL/AZ17C2R0H2
	2" 100 Micron 150 Mesh	FL/AZ17C2R0H8
	2" 130 Micron 120 Mesh	FL/AZ17C2R0H6
	2" 200 Micron 75 Mesh	FL/AZ17C2R0H0
	3" 20 Micron	FL/AZ17C3R0H1
	3" 50 Micron	FL/AZ17C3R0H2
	3" 100 Micron 150 Mesh	FL/AZ17C3R0H8
	3" 130 Micron 120 Mesh	FL/AZ17C3R0H6
	3" 200 Micron 75 Mesh	FL/AZ17C3R0H0
Modular 300 Screen		
 	2" 100 Micron 150 Mesh	FL/AZ17C200M8
	2" 130 Micron 120 Mesh	FL/AZ17C200M6
	2" 200 Micron 75 Mesh	FL/AZ17C200M0
	3" 100 Micron 150 Mesh	FL/AZ17C300M8
	3" 130 Micron 120 Mesh	FL/AZ17C300M6
	3" 200 Micron 75 Mesh	FL/AZ17C300M0
Helix Automatic Disc Cartridge – ALL		
	100 Micron 120 Mesh	FL/Z18C3R0X6
	130 Micron 75Mesh	FL/Z18C3R0X0
	200 Micron 150 Mesh	FL/Z18C3R0X8
	DLP - Low pressure cartridge	FL/ZXXXXXXXXX
O-Rings		
 	Cartridge O-Ring (suits disc and screen, all sizes)	FL/AZ17RJ0000
	Filter Body O-Ring	FL/AZ17RXP012
	Automatic filter maintenance kit	FL/AZ18R60020
Filter Cover		
	2" Black	FL/AZ17RXP009
	3" Black	FL/AZ17RXP010
	3" Clear	FL/AZ17RXP016
Filter Body (including cap & o-ring)		
	2" Male BSP Thread	FL/AZ17RXP002
	3" Male BSP Thread	FL/AZ17RXP006
	3" Victaulic Right Angle (3" Male BSP at Side)	FL/AZ17RXP007
	3" Victaulic In-Line (3" Male BSP at Bottom)	FL/AZ17RXP008
	4" Victaulic (Bottom Only)	FL/AZ17RXPXXX

NOTE

- 2" Cartridges & cap suit variants 2N - 3C - 4N
- 3" Cartridges & cap suit variants 2S - 3N - 4S- 6N



Description	Code
Stainless Steel Clamp Suits Plastic Filters	FL/AZ17RXP011
Threaded Cap with O-Ring 2"	FL/AZ17RXP013
3"	FL/AZ17RXP014
Backflush Valve 2" Victaulic connection at right angle, 2" BSP F	FL/AZ18CE1002
3" Victaulic connection at right angle, 2" BSP F	FL/AZ18CE1001
3-Way Solenoid Valve 24 Volt AC / 12 Volt DC	FL/AZ18CE0001
Pressure Differential Switch / Gauge Baccara – Digital DDPGS	RES/FG75-DP-1
Murphy PD Gauge	RES/F20DP15
AZUD ¼" 0-10bar Pressue Gauge	FL/AZ17CMG010
Air Relief Valve. 1" Double Effect	FL/AZ17VA0003
2" Double Effect	FL/AZ17VA0006
1" Combination	FL/AZ17VB0003
2" Combination	FL/AZ17VB0006

Filter Backflushing Controllers



Description	Code
Filter Controller 1 to 8 Stations 240V AC / 24V AC / 12V DC	FL/CT8FCP008
With PD Gauge 240V AC / 24V AC / 12V DC	FL21-11-240
415 Volt	FL21-11-415

Quality conventional filtration option.
Available sizes 3/4" to 2" BSP.

Features and Benefits:

- Simple construction
Body and cap with captured O-ring seal.
- Durable and corrosion-resistant
Filter body and discs manufactured from UV stabilized polypropylene.
- Easily disassembled for cleaning
No tools required to remove the disc cartridge.
- 130 - micron disc element
Higher filtration security to a similar sized screen filter.
- Chemical resistance
Suitable for use with fertilizer injection systems, chlorine and dosing systems – (pH range 4-10)



Typical Applications:

- Domestic & commercial micro irrigation systems
- Small commercial drip irrigation systems
- Rural household pre-filtration
- Recycled water systems
- Control line protection

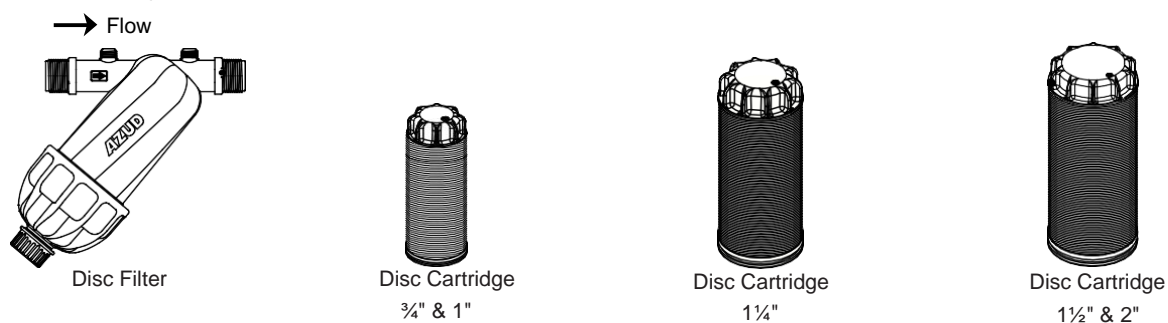


Product Specifications & Dimensions:

Note: Clean water flow rate @ 20kPa head loss – 130 micron

Filter Size				Disc Replacement Guide				
Inlet / Outlet		Disc Micron	Flow Rate (Lpm)	Maximum Pressure (kPa)	Surface Area (mm ²)	Cartridge Type	Dimensions	
BSP Thread							Diameter (mm)	Length (mm)
3/4"		130	83	800	180	3/4" & 1"	48	156
1"		130	100	800	180	3/4" & 1"	48	156
1 1/4"		130	166	800	300	1 1/4" & 1 1/2"	68	180
1 1/2"		130	233	800	300	1 1/4" & 1 1/2"	68	180
1 1/2"S		130	333	800	525	1 1/2" & 2"	90	225
2"		130	416	800	525	1 1/2" & 2"	90	225

Note: Maximum flow rates are determined at 35kPa head loss (130 micron). Flow rates higher than the maximum recommended will increase head losses. Flow rates are dependent on water quality and filtration grade. Contact Dix to discuss project specific flow rates.



Quality conventional filtration option.
Available sizes 3/4" to 2" BSP.



Features and Benefits:

- Simple construction
Body and cap with captured o-ring seal.
- Inlet flow diffuser
Evenly distributes water along the full length of the cartridge.
- Easily disassembled for cleaning
No tools required to remove the screen cartridge.
- Range of screen mesh sizes and Screen Cartridge
Filtration grades are tailored to suit individual application.
- Chemical resistance
Suitable for use with fertiliser injection systems, chlorine and dosing systems – (pH range 4-10).
- Conform to ISO/DIS9912-1
Filter element resistance to buckling and tearing.



Typical Applications:

- Domestic & commercial micro irrigation systems
- Rural household pre-filtration
- Recycled water systems
- Rainwater tanks

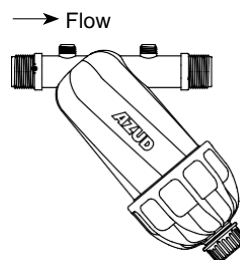
Product Specifications & Dimensions:

Filter Size Inlet/Outlet BSP Thread	Screen Mesh Sizes				Flow Rate (Lpm)	Maximum Pressure (kPa)	Surface Area (mm ²)	Screen Replacement Guide		
	Stainless Steel							Cartridge Type	Dimensions	
								Diameter (mm)	Length (mm)	
3/4"		75 ■	120 ■	150 ■	83	800	160	3/4" & 1"	48	151
1"		75 ■	120 ■	150 ■	100	800	160	3/4" & 1"	48	151
1 1/4"	35 ■	75 ■	120 ■	150 ■	166	800	265	1 1/2" & 1 1/4"	68	173
1 1/2"	35 ■	75 ■	120 ■	150 ■	233	800	265	1 1/2" & 1 1/4"	68	173
1 1/2S"	35 ■	75 ■	120 ■	150 ■	333	800	485	1 1/2S" & 2"	90	220
2"	35 ■	75 ■	120 ■	150 ■	416	800	485	1 1/2S" & 2"	90	220

Note: Clean water flow rate @ 20kPa head loss – 120 mesh

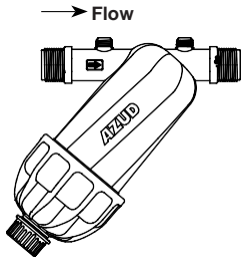
Mesh Conversion Chart				
Mesh	35	75	120	150
Micron	530	200	130	100
mm	0.53	0.20	0.13	0.10
Colour	■	■	■	■

Mesh: Number of holes per sq inch
Micron: Diameter of the hole measured in microns
(1000microns = 1mm)



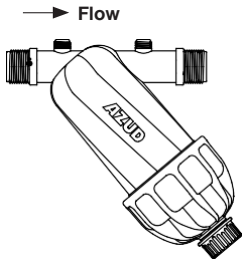
Screen Cartridge

Threaded Disc Filter



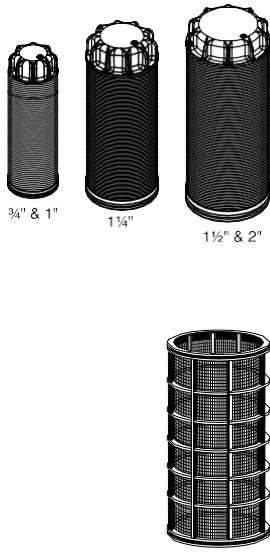
Description				Code	Ord Qty	Ctn Qty
3/4"	130 Micron		■	FL/AZ17L1A120	1	60
1"	130 Micron		■	FL/AZ17L1B120	1	60
1 1/4"	130 Micron		■	FL/AZ17L1C120	1	25
1 1/2"	130 Micron		■	FL/AZ17L1D120	1	25
1 1/2"S	130 Micron		■	FL/AZ17L1E120	1	13
2"	130 Micron		■	FL/AZ17L1F120	1	13

Threaded Screen Filter



Description				Code	Ord Qty	Ctn Qty
3/4"	75 Mesh	S.S	■	FL/AZ17L1A230	1	60
3/4"	120 Mesh	S.S	■	FL/AZ17L1A220	1	60
3/4"	150 Mesh	S.S	■	FL/AZ17L1A210	1	60
1"	75 Mesh	S.S	■	FL/AZ17L1B230	1	60
1"	120 Mesh	S.S	■	FL/AZ17L1B220	1	60
1"	150 Mesh	S.S	■	FL/AZ17L1B210	1	60
1 1/4"	35 Mesh	S.S	■	FL/AZ17L1C240	1	25
1 1/4"	75 Mesh	S.S	■	FL/AZ17L1C230	1	25
1 1/4"	120 Mesh	S.S	■	FL/AZ17L1C220	1	25
1 1/4"	150 Mesh	S.S	■	FL/AZ17L1C210	1	25
1 1/2"	35 Mesh	S.S	■	FL/AZ17L1D240	1	13
1 1/2"	75 Mesh	S.S	■	FL/AZ17L1D230	1	13
1 1/2"	120 Mesh	S.S	■	FL/AZ17L1D220	1	13
1 1/2"	150 Mesh	S.S	■	FL/AZ17L1D210	1	13
1 1/2"S	35 Mesh	S.S	■	FL/AZ17L1E240	1	13
1 1/2"S	75 Mesh	S.S	■	FL/AZ17L1E230	1	13
1 1/2"S	120 Mesh	S.S	■	FL/AZ17L1E220	1	13
1 1/2"S	150 Mesh	S.S	■	FL/AZ17L1E210	1	13
2"	35 Mesh	S.S	■	FL/AZ17L1F240	1	13
2"	75 Mesh	S.S	■	FL/AZ17L1F230	1	13
2"	120 Mesh	S.S	■	FL/AZ17L1F220	1	13
2"	150 Mesh	S.S	■	FL/AZ17L1F210	1	13

Spare Parts and Accessories



Description		Code	Ord Qty	Ctn Qty
Disc Cartridges				
3/4" & 1"	130 Micron	FL/AZ17RLG100	1	–
1 1/4"	130 Micron	FL/TDC125130	1	–
1 1/2" & 2"	130 Micron	FL/AZ17RLG102	1	–
Screen Cartridges				
3/4" & 1"	75 Mesh	S.S. FL/AZ17RLG002	1	–
3/4" & 1"	120 Mesh	S.S. FL/AZ17RLG001	1	–
3/4" & 1"	150 Mesh	S.S. FL/AZ17RLG003	1	–
1 1/4" & 11/2"	35 Mesh	S.S. FL/AZ17RLG019	1	–
1 1/4" & 11/2"	75 Mesh	S.S. FL/AZ17RLG005	1	–
1 1/4" & 11/2"	120 Mesh	S.S. FL/AZ17RLG004	1	–
1 1/4" & 11/2"	150 Mesh	S.S. FL/AZ17RLG006	1	–
1 1/2" S & 2"	35 Mesh	S.S. FL/AZ17RLG020	1	–
1 1/2" S & 2"	75 Mesh	S.S. FL/AZ17RLG008	1	–
1 1/2" S & 2"	120 Mesh	S.S. FL/AZ17RLG007	1	–
1 1/2" S & 2"	100 Mesh	S.S. FL/AZ17RLG009	1	–

Note this 2" screen fits the 1 1/2" super filter (1 1/2" S)

AZUD Filter Replacement O-Ring Size Chart

Filter Size	Filter Body	Disc Cartridge	Screen Cartridge
BSP Thread Inlet / Outlet	OD x section	OD x section	OD x section
3/4"	66.5mm x 4.0mm	48.5mm x 2.4mm	48.5mm x 2.4mm
1"	66.5mm x 4.0mm	48.5mm x 2.4mm	48.5mm x 2.4mm
1 1/4"	96.0mm x 4.5mm	69.5mm x 2.4mm	69.5mm x 2.4mm
1 1/2"	121.5mm x 5.5mm	91.5mm x 2.4mm	91.5mm x 2.4mm
2"	121.5mm x 5.5mm	91.5mm x 2.4mm	91.5mm x 2.4mm

AZUD Micron to Mesh Conversion Chart

Mesh	Micron	Colour
35 Mesh	530 Micron	Blue
75 Mesh	200 Micron	Green
120 Mesh	130 Micron	Red
150 Mesh	100 Micron	Orange
*(280) Mesh	50 Micron	Purple
*(625) Mesh	20 Micron	Magenta
*(1250) Mesh	10 Micron	Brown
*(2500) Mesh	5 Micron	Black

*These are only estimates and are included for reference only.

1. INTRODUCTION

1.1 Application of these Terms and Conditions

The Customer agrees that prior to placing an order with the Supplier, the Customer has read and agreed to the terms and conditions as set out hereunder. For the purposes of this agreement, "Supplier" is G.J. DIX & SONS PTY LTD A.B.N. 29 071 654 558 and the "Customer" is the applicant named on the account with the Supplier or where no account exists then on the Work Authorisation provided by the Supplier to the Customer. In this Agreement "Goods" means goods and services. "Quote" means a signed and numbered quote issued by the Supplier.

2. QUOTE

2.1 Acceptance by the Customer — Where the Supplier has given the Customer a Quote:

- The Supplier need not supply the Customer until the Quote has been accepted by the Customer;
- The Customer shall accept the Quote by instructing (in writing) by way of an official purchase order making specific reference to the Supplier's Quote Number and issuing a copy of the purchase order to the Supplier.
- Acceptance by the Customer of the Quote will constitute acceptance by the Customer of these Terms and Conditions.
- Quotes are valid for thirty (30) days from date of issue, unless an extension has been authorised by the Supplier.
- The Supplier reserves the right to withdraw the Quote for whatever reason. In acceptance of the Quote, the Customer warrants that it has not relied on any representation by the Supplier and its employees and agents other than as supplied in writing in the Quote.

2.2 Supplier may Revise Quote — The Supplier may amend the Quote after a period of thirty (30) days from the date of the signed acceptance of the Work Authorisation to take into account any rise or fall in the cost of performing the Order and the Supplier shall notify the Customer of such amendment as soon as practicable thereafter. Upon the Supplier giving the Customer notification of such amendment the amended quote shall be deemed to be the Quote for the purposes of the Terms and Conditions.

2.3 Variations to Initial Quote — The Customer shall indemnify the Supplier from any additional cost incurred by the Supplier, should the Customer increase the scope of the goods and/or services to be provided by the Supplier.

2.4 Indemnity

(a) The Customer warrants, as a fundamental condition of this contract, that all drawings and specifications and other design information supplied by the Customer to the Supplier shall be accurate in all aspects and free of copyright.

(b) The Customer shall indemnify the Supplier from all costs incurred when Goods are manufactured exclusively to the Customer's specification. These Goods cannot be cancelled.

3. PRICES

3.1 List Prices are recommended prices only and there is no obligation for the Supplier to comply with these recommendations. All prices are exclusive of GST and subject to alteration without notice.

3.2 Any increase in the cost of supplying the Goods which is beyond the control of the Supplier and which occurs between the date of ordering and delivery shall be to the Customer's account.

3.3 Unless otherwise stated in the Supplier's Work Authorisation, the supplier reserves the right to alter its List Prices without notice and may vary the purchase price to reflect the addition in costs, taxes or duties incurred or to be incurred by the Supplier after that date of the Work Authorisation.

3.4 All List Prices are exclusive of GST and other government impost unless otherwise stated in writing and are subject to alteration without notice.

4. ORDERS

4.1 All orders are subject to acceptance.

4.2 We reserve the right to supply an order in full or only in part.

4.3 You may not cancel an order, nor delay delivery, following acceptance unless we agree in writing and payment of work completed up to that time is made.

5. DELIVERY

5.1 Delivery times and dates are estimates only and are not guaranteed. Where we or our suppliers or sub-contractors are delayed due to unforeseen circumstances or reasons beyond control, we may make part delivery, suspend delivery, or extend delivery time for the period of the delay.

5.2 Delivery is ex our nominated works unless otherwise specified. If you do not specify a method of delivery then we may decide the method but all carriers will be your agents only and delivery will be at your cost.

5.3 A claim for shortages in delivery must be in writing received by us within 14 days of despatch from our store.

5.4 Manufacture and delivery of Goods will be in accordance with the Customer's original order schedule. The Customer shall make all arrangements necessary to take delivery of the Goods consistent with the original delivery schedule. Should there be any delay or change to the original order schedule that is beyond the control of the Supplier, then payment for such Goods will fall due subject to the Supplier's standard payment terms, irrespective of whether the Goods have been delivered. The customer may incur storage charges on a daily basis as per clause 5.5 below.

5.5 Delivery of the Goods made to the Customer at the Supplier's address will be on an agreed date and failure by the Customer to uplift completed Goods from the Supplier's address on this agreed date may incur storage charges estimated on a daily basis calculated by the order value x the interest rate as advised in clause 5.3 x the number of days.

5.6 Delivery of Goods to a third party and/or site nominated by the Customer is deemed to be delivery to the Customer for the purpose of this agreement.

5.7 Suspension of Delivery — The Supplier may suspend delivery or cease manufacture if the Customer at any time fails to make payment in accordance with these terms & conditions and/or exceeds credit facilities as established by the Supplier.

6. PAYMENT

6.1 Time for Payment — The Customer must upon receiving the Supplier's invoice, pay the Supplier the total amount set out in the invoice by the end of the month plus thirty (30) days.

6.2 Export Sales — Unless otherwise negotiated, export sales are subjected to the provision by the Customer of an irrevocable letter of credit at a bank acceptable to the Supplier in favour of the Supplier. The issuing bank is to be acting for the Supplier if so advised.

6.3 Interest — The Supplier may charge interest at a rate of two per centum (2%) above the commercial lending rate of the Westpac Banking Corporation calculated on a daily basis on amounts not paid within the time specified in clause 6.1 and 6.5.

6.4 Deposit — The Supplier may require a deposit from the Customer in specific circumstances and if a deposit is so requested by the Supplier the Customer acknowledges the Supplier's obligation to undertake any works as requested by the Customer, until the deposit is received by the Supplier in full and when all details pertaining to contract are finalised. In the event of default as to payment owing to the Supplier on the part of the Customer, the Supplier shall be entitled to forfeit the deposit and claim any Supplier's profit or margin contemplated by or allowed for in the contract in addition to any remedy available to the Supplier at law or in equity.

6.5 Progress Payments — The Supplier may require progress payments from the Customer in specific circumstances and if so, the Supplier reserves the right to halt any further work until such time as the outstanding payment is forthcoming. In addition penalty interest (as specified in 6.3) may be charged.

6.6 Damages — The Customer must pay to the Supplier any costs, expenses or losses incurred by the Supplier as a result of the Customer's failure to pay to the Supplier all sums outstanding as owed by the Customer to the Supplier including without limiting the generality of the foregoing any debt collection and legal costs incurred in enforcing payment on a Solicitor and own Customer basis.

6.7 Cancellation — The Customer shall reimburse the Supplier for any costs, expenses or losses incurred by the Supplier should the Customer cancel the accepted Work Authorisation. The time for payment for such cancellation shall be seven (7) days from the Supplier's invoice.

7. RISK — The risk in the Goods passes from us to the Customer or its agent or to a third party nominated by the Customer upon despatch from our premises, even if we are required to install, set up or perform any service in connection with the goods.

8. RETENTION OF TITLE

8.1 Title — Notwithstanding the delivery of the Goods or their installation, title in any particular Goods shall remain with the Supplier regardless of whether the Goods are on-sold by the Customer until the Customer has paid and discharged any and all monies owing pursuant to any invoice issued by the Supplier for the Goods, including all applicable GST and other taxes, levies and duties. Any payment made by or on behalf of the Customer which is later avoided by the application of any Statutory Provisions shall be deemed not to discharge the Supplier's title in the Goods nor the Customer's indebtedness to the Supplier and, in such an event, the parties are to be restored to the rights which each respectively would have had if the payment had not been made.

8.2 Bailment — The Customer acknowledges that it is in possession of the Goods solely as Bailee until payment of all invoices for the Goods is made pursuant to clause 6.1 and until that time:

(a) The Customer is not entitled to sell the Goods but only in the ordinary course of business;

(b) The Customer must not encumber or otherwise charge the Goods;

(c) The Customer shall be fully responsible for any loss or damage to the Goods whatsoever and howsoever caused following delivery or installation of the Goods to the Customer.

8.3 Repossession — The Customer hereby irrevocably grants to the Supplier the right, at its sole discretion, to remove or repossess any Goods from the Customer and sell or dispose of them, and the Supplier shall not be liable to the Customer or any person claiming through the Customer and the Supplier shall be entitled to retain the proceeds of any Goods sold and apply same towards the Customer's indebtedness to the Supplier. If the Customer commits an act of bankruptcy, enters into any form of administration or liquidation, makes any composition or arrangement with its creditors, ceases to carry on business or breaches any fundamental clause of this agreement, then the Supplier may, without prejudice to any other remedies it may have, repossess any Goods delivered to the Customer on any account which has not been paid in accordance with the terms and conditions herein and commence proceedings to recover the balance of any monies owing the Supplier by the Customer.

8.4 Inconsistency — If there is any inconsistency between the Supplier's rights under this clause 8 and the Supplier's rights under Chapter 4 of the Personal Property Securities Act 2009 (Cth) (PPSA), this clause prevails.

9. WARRANTY

9.1 The warranty period for the Goods shall be as per the manufacturer's specifications or the Supplier's specifications, as the case may be, which is usually twelve (12) months from the date of purchase unless otherwise stipulated.

9.2 The Supplier will repair or replace any and all material parts found to be defective within the warranty period without charge, provided the Goods have been installed and used in accordance with the manufacturer's and/or Supplier's instructions. No allowance will be made on any Goods for labour, freight or consequential damages, only the cost of the defective Goods.

9.3 Work and/or service carried out on the Goods by anyone other than the Supplier and/or their nominated agents shall make the warranty null and void unless the Customer obtains prior approval in writing from the Supplier before any remedial work is carried out.

- 9.4 The Supplier reserves the right to make null and void the warranty should the Goods be modified, altered, damaged or put to any undue stress other than in the way the Goods were designed to perform.
- 9.5 In respect of all claims the Supplier shall not be liable to compensate the Customer for any delay in either replacing or repairing the workmanship / Goods or in properly assessing the Customer's claim.
- 9.6 The Supplier shall not be liable to compensate for defects, damages or failure of the Goods or Services where such events were caused by inadequate operating conditions, special characteristics of the system, or other exposure to aggressive environmental conditions.
10. DESIGN UPDATES—The Supplier reserves the right to make changes and improvements to the Goods without incurring any obligations whatsoever to install or make changes and improvements to Goods already supplied.
11. INSPECTION ON DELIVERY—The Customer shall inspect the Goods on delivery and shall within seven (7) days of delivery notify the Supplier in writing of:
 (a) any alleged shortage in quantity of Goods, incorrectly priced Goods or failure to comply with the description of Goods ordered and;
 (b) any Goods found to be defective. The Customer shall afford the Supplier an opportunity to inspect such Goods within a reasonable time following delivery. If the Customer shall fail to comply with these provisions the Goods shall be conclusively presumed to be in accordance with these terms and conditions.
12. RESTOCKING
- 12.1 Subject to prior written approval from the Supplier a restocking charge of 15% will be applied on unused Goods sent back for credit or exchange. Freight of unused Goods shall be the Customer's responsibility.
- 12.2 Customised product or special orders are not returnable.
13. MERCHANDISING EQUIPMENT—The Supplier's merchandising equipment shall remain the Supplier's property at all times. The Customer shall indemnify the Supplier from any damage (normal wear and tear excluded) or loss to the merchandising equipment while on loan to the Customer.
14. LIABILITY
- 14.1 Non-excludable Rights—The parties acknowledge that, under applicable State and Commonwealth law, certain conditions and warranties may be implied in these Terms and Conditions and there are rights and remedies conferred on the Customer in relation to the provision of the Goods or of services which cannot be excluded, restricted or modified by the Agreement ("Non-excludable Rights").
- 14.2 Disclaimer of Liability—The Supplier disclaims all conditions and warranties expressed or implied, and all rights and remedies conferred on the Customer, by statute, the common law, equity, trade, custom or usage or otherwise and all those conditions and warranties and all those rights and remedies are excluded other than any Non-excludable Rights. To the extent permitted by law, the liability of the Supplier for a breach of a Non-Excludable Right is limited, at the Supplier's option, to the supplying of the Goods and/or any services again or payment of the cost of having the Goods and/or services supplied again.
- 14.3 Indirect Losses—Notwithstanding any other provision of these Terms and Conditions, the Supplier is in no circumstances whatever the cause) liable in contract, tort including without limitation, negligence or breach of statutory duty or otherwise to compensate the Customer for:
 - any increased costs or expenses;
 - any loss of profit, revenue, business, contracts or anticipated savings;
 - any loss or expense resulting from a claim by a third party; or
 - any special, indirect or consequential loss or damage of any nature whatsoever caused by the Supplier's failure to complete or delay in completing the Order or to deliver the Goods.
- 14.4 Force Majeure—The Supplier will have no liability to the Customer in relation to any loss, damage or expense caused by the Supplier's failure to complete the Order or to deliver the Goods as a result of fire, flood, tempest, earthquake, riot, civil disturbance, theft, crime, strike, lockout, breakdown, war, the inability of the Supplier's normal suppliers to supply necessary material or any other matter beyond the Supplier's control.
15. SECURITY AND CHARGE—The Customer hereby charges all property, both the equitable and legal, present or future of the Customer in respect of any monies that may be owing by the Customer to the Supplier under these terms and conditions or otherwise and hereby authorises the Supplier or its solicitors to execute any consent form as its attorney for the purpose of registering a caveat over any real property assets of the Customer with the Australian Securities and Investments Commission.
16. PERSONAL PROPERTY SECURITIES ACT
- 16.1 The Customer acknowledges and grants the Supplier a security interest (and where appropriate a Purchase Money Security Interest) in all Goods supplied to the Customer by the Supplier and any of their proceeds, including all Goods previously supplied and any of their proceeds, and this security interest secures all moneys owing to the Supplier by the Customer.
- 16.2 The Customer waives its rights to receive a Verification Statement confirming registration of a Financing Statement relating to the Security Interest granted by the Customer to the Company.
- 16.3 The Customer agrees that in enforcing this agreement nothing in sections 130 to 143 of the PPSA will apply.
- 16.4 Under the PPSA the Customer waives its rights to:
 (a) Receive a notice of intention to seize collateral under section 95;
 (b) Object to Secured Party purchasing the collateral under section 129;
 (c) Receive a disposal notice under section 130;
 (d) Receive a statement of account under section 130(4) or section 132(30)(d);
 (e) Receive notice of retention of collateral under section 142;
 (f) Redeem the collateral under section 142; and
 (g) Reinstatement of the security agreement under section 143.
- 16.5 The Customer will do everything reasonably required of it by the Company to enable the Company to correctly register and maintain its security interest(s). This includes notifying the Company immediately in writing if the Customer changes any of its details that are required to register a financing arrangement under the PPSA.
- 16.6 Any payment made to the Company by the Customer may be applied by the Company in any manner the Company thinks fit.
- 16.7 In this clause a word that is defined in the PPSA has the meaning it has under the Act.
17. COPYRIGHT
- 17.1 Subject to clause 16.2, the Supplier retains the copyright in all of the Supplier's documents (including plans, illustrations, drawings and specifications furnished to you for the purposes of the contract) and neither they nor their contents may be used without our express consent for any purpose other than that for which they were furnished. You may not use, reproduce or communicate the contents of such material to any third party unless authorised by us in writing to do so. This clause survives the termination of the contract.
- 17.2 If the Customer is receiving from the Supplier goods or services involving the manufacture, repair, redesign or upgrade of spare parts, the Customer represents and warrants that the Customer either owns the intellectual property relating to those parts or has the consent of the owner for the Supplier to provide the Customer with those goods or services. The Customer also undertakes to hold the Supplier harmless and reimburse the Supplier for any loss or damage the Supplier suffers if the provision of those goods or services results in a claim being made against the Supplier by a third party alleging that their intellectual property rights have been infringed.
18. PRIVACY
- 17.3 The Customer hereby authorises the Supplier to collect, retain, record, use and disclose personal information about the Customer, in accordance with the Privacy Act 1988, to persons and/or legal entities who are a Solicitor or any other professional consultant engaged by the Supplier, a Debt Collector, Credit Reference Organisation and/or any other individual or organisation which maintains credit references and/or default listings.
- 17.4 The Customer also authorises the Supplier to make enquiries with respect to the Customer's creditworthiness; to exchange information with other Credit Providers in respect to previous defaults of the Customer and to notify other Credit Providers of a default by the Customer.
18. GENERAL MATTERS
- 18.1 Severability - Any provision in these Terms and Conditions which is invalid or unenforceable in any jurisdiction must be read down for the purposes of that jurisdiction, if possible, so as to be valid and enforceable. If that provision cannot be read down then it is capable of being severed to the extent of the invalidity or unenforceability without affecting the remaining provisions of these Terms and Conditions or affecting the validity or enforceability of that provision in any other jurisdiction.
- 18.2 Set Off - The Supplier is entitled to deduct from any amounts due to the Customer any amount due from the Customer.
- 18.3 Implied terms - Except as required by mandatory operation of law (or as otherwise expressly provided) all implied conditions are excluded.
- 18.4 Acknowledgement - No failure by you to acknowledge these terms of trade, and no supply of goods in such circumstances, implies that these terms have not been incorporated into, or have been waived in respect of, the contract for the supply of the goods.
- 18.5 Assignment - You may not assign the contract without our prior written approval.
- 18.6 Failure to adhere to these terms of the agreement - may result in credit being withdrawn.
- 18.7 Governing Law and Jurisdiction - The laws in force in South Australia govern a contract for supply of goods and services and the Customer submits to the jurisdiction of the courts of South Australia.

The Buyer agrees that they have read and understood these Warranties and Terms and Conditions of Sale



G.J. Dix & Sons Pty Ltd

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