

Layflat hose handling solution



IDEAL FOR

- Emergency dewatering
- Civil works, industrial & mining operations
- Low workforce requirements
- Easy handling

The **Argyle** is a popular brand in our Reel Systems Family. This innovative layflat hose reel winder from Crusader Hose has been designed for the rapid deployment and retrieval of layflat hose.

Crusader Hose fabricated the Argyle to help alleviate the manual labour challenges associated with handling layflat hose pipelines. This reel system makes handling layflat hose easy, safe and more efficient.

Revolutionary in design, the **Argyle** is compact & modular. Trailer or skid mounted and driven by a hydraulic motor, the **Argyle** is perfect for civil works, industrial and mining operations.

Available in two models:

- Two Reels individually operable, suits 2 x 100 m of 8" hose*
- Single Spool suits 1 x 250 m of 6" hose*

FEATURES

- ✓ Hose crate with two reels or single spool
- ✓ Heavy-duty frame hot-dipped galvanised or painted finish
- ✓ Rated lifting & tie-down points
- \checkmark Free-spool capability
- ✓ Trailer-mounted or skid base
- ✓ High-torque motor
- ✓ Quick-connect couplers
- ✓ Key start engine (diesel or petrol)
 - ✓ Handheld remote control
 - √ Australian Made

For technical data see overleaf.

Crusader Hose is in regular consultation with industry. The Reel Systems are designed and manufactured with our customers' needs in mind to make the job safe, easy and more efficient.

Proudly manufactured in Australia.



Scan here to learn more



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Skid Base with remote drive







Argyle[™] Reel System **TECHNICAL DATA**

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Hose Crate Two Reels		
	Features	 ✓ Two reels - individually operable ✓ Each reel suits 1 x 100 m of 8" ID hose* ✓ Fork tyne pockets
	Dimensions	1760 mm x 1130 mm x 1800 mm
	Max pull (inner layer)	996 kg
	Weight (Tare/Gross)	620 kg / 1770 kg
	Part #	ACW200ACA
	*Capacity dependent on windin	g tension, type of hose & couplings

Hose Crate Single Spool		
	Features	 ✓ Single spool - suits 1 x 250 m of 6" ID hose* ✓ Fork tyne pockets
	Dimensions	1760 mm x 1130 mm x 1800 mm
	Max pull (inner layer)	996 kg
	Weight (Tare/Gross)735 kg / 1740 kg	735 kg / 1740 kg
*Cap	Part #	ACW100ACA
	*Capacity dependent on windin	g tension, type of hose & couplings

Trailer			
000	Features	√ Trailer base with power pack √ Petrol or diesel available	

Skid Base				
	Features	√ Skid base with power pack √ Petrol or diesel available		

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