



Cruisemaster™ XT Coil paved the way for mainstream use of independent suspensions on caravans and camper trailers. Its simple yet robust design allows you to tow your trailer wherever the road takes you.

With King Springs made from X5K steel, secondary rate bump stops and in house tuned dampers, the Cruisemaster™ XT arm is now in its 5th iteration, with many years of testing kilometres under its belt. This heritage has resulted in a market leading 2.8T and 4.45T ATM load ratings.

Cruisemaster™ XT Coil is the mainstay of the Cruisemaster™ range, affording you the confidence to travel *without limits*.

FEATURES

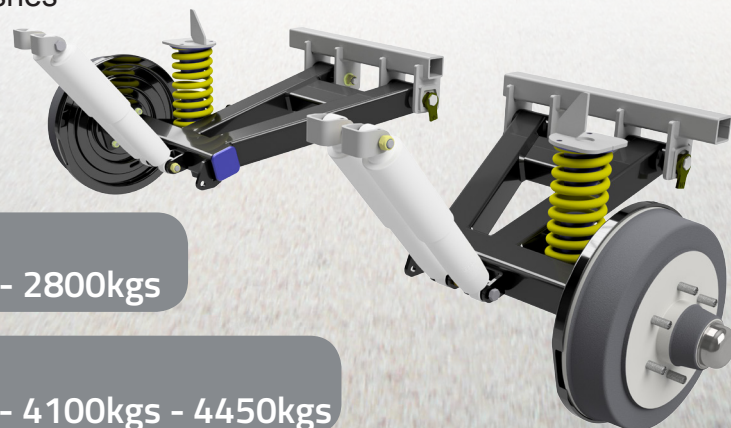
- Twin rate spring system with X5K King Springs
- 35mm gas or 41mm foam cell dual tube dampers
- Polyurethane bump stops & greaseable bushes
- Two ride height options
- Highest load capacity in its class
- Drum or ventilated Disc Brake Options
- Camber & Toe adjustment
- RAT proven

SINGLE AXLE (ATM)

1200kgs - 1600kgs - 2200kgs - 2600kgs - 2800kgs

TANDEM AXLE (ATM)

2200kgs - 2900kgs - 3300kgs - 3700kgs - 4100kgs - 4450kgs



Before Cruisemaster™ XT Coil came Cruisemaster™ XT Air. This innovative design provides the explorer with a load levelling and height adjustable suspension that also delivers a seamless towing experience.

Air springs allow the suspension to maintain its load carrying and ride height characteristics with varying loads. This means the trailer will always tow the same as it will fully loaded. Furthermore, when you arrive at your destination the caravan or camper trailer can be levelled without the need for wheel chocks. This is controlled by one of five Cruisemaster™ XT Air control systems that give you the freedom to decide how you want to control your ride.

Cruisemaster™ XT Air is for the explorer who wants maximum protection for their valuable cargo, whilst also allowing the flexibility to level their home away from home in the easiest way possible.

FEATURES

- Two ride height options
- Twin rate spring system with Firestone air springs
- 35mm gas or 41mm foam cell tube damper options
- 5 air control system options incl. Wireless & Auto
- On-site levelling
- Camber & Toe adjustment
- Drum or ventilated Disc Brake Options
- Rat proven

SINGLE AXLE (ATM)

1400kgs - 1700kgs - 2600kgs

TANDEM AXLE (ATM)

2800kgs - 3400kgs - 4450kgs

