



WARWICK FIREARMS AUSTRALIA

COMPANY OVERVIEW

Warwick Firearms Australia (WFA) is a locally-owned family-run business. It manufactures quality rifles for recreational and commercial shooters as well as the Australian farming community. WFA creates world-class products that address unique Australian needs and conditions. Our WFA1 and WFM4 rifles are designed and manufactured using a combination of local machine shops and full-time production staff. As fully licenced firearms dealers, we are able to both trade in, and manufacture firearms. WFA also stocks quality accessories and apparel ranges which are available online.



The LV Carbine is available in semi-automatic or select fire modes with a full range of calibre, barrel and hardware options. Production runs are now being expanded to optimise turnaround time for orders.

UNIQUE VALUE PROPOSITION

WFA has a loyal customer base attracted by the durability of our products, their balance and accuracy over long distances. Excellence in product design comes from WFA's listening to customer feedback and adapting to new ideas quickly.

Excellence in manufacturing comes from the adoption of new machine techniques and 3-D printing and integrating new electronics systems into military weapons. For example, the WFM4 Low Visibility Carbine is produced only for official military and law enforcement contractors.



OUR ROLE IN HORIZON DEFENCE SYSTEMS

According to Scott Warwick, WFA's engagement with Horizon Defence Systems provides an opportunity to raise the profile of the company's weapon design and manufacturing abilities with Defence personnel who fulfil decision-influencing roles in defence materiel procurement. According to Mr Warwick, "The Alliance has great potential for elevating Australian innovation directed at satisfying particular military weapon requirements and emphasising how important it is for a weapon to be designed and integrated with every other device that a soldier requires to excel in the field." WFA has several new firearm designs in the pipeline, with elements of these new approaches being profiled on the Horizon Defence Systems stand at the 2018 Land Forces Conference.

OUR VISION IN DEFENCE

New materials and advanced manufacturing techniques such as 3D printing are opening opportunities for smaller weapon design and development enterprises to be competitive with larger suppliers, especially in terms of their ability to bring product iterations more quickly to market and generate superior product. WFA is currently modelling prototypes of futuristic weapons that incorporate new electronic features that, to date, have only been canvassed in motion pictures generated by Hollywood and the gaming industry. WFA's platform for the application of such prototypes is a firearm previously produced for police-type work, thus providing a risk-minimised development path for customers looking for new and novel features, including applications to improve the real-time monitoring of troop movements.

