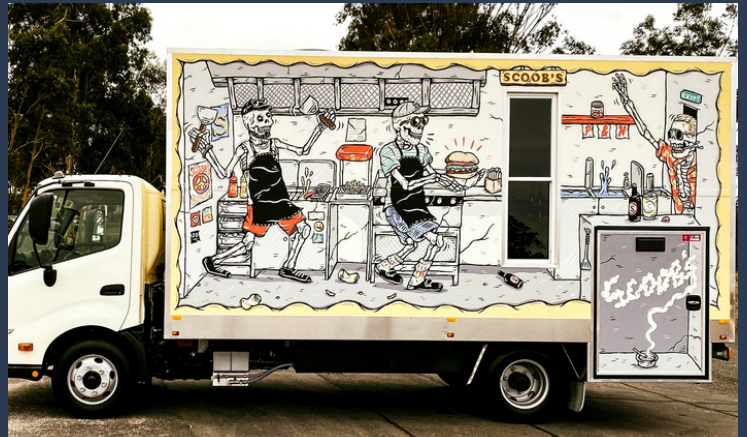


Bella Manufacturing

Custom Food Truck Solutions

Bella Manufacturing has been servicing the mobile food, catering and promotion vehicle industry with their premium product range for many years. Being the leading Australian manufacturer we pride ourselves on providing an end-to-end solution, beginning with an initial consultation, custom CAD for each project and factory visit, through to development, build and after sales support.





Our Food Trucks are a commercial kitchen on wheels, built onto any suitable cab chassis truck. We offer a fully customised experience to ensure that your business has everything it needs to run a smooth production line.

Gas and electrical compliant to Australian Food Safety Standards. A full set of CAD plans and documentation will be provided for council submission. We build from the tyres up with quality Australian made products and materials.

Our team is here to help every step of the way and provide you with everything you need to get your Food Truck on the road. Pricing varies dependent on the customisability of your project and the equipment you choose.

Pricing starts from \$130,000 + GST

4.5M fit-out (XFlam panel & fit-out only)

Pricing does not include vehicle and depends on equipment you choose to include.



Inclusions:

- Full commercial kitchen to suit local council requirements
- Australian made X-Flam 50mm steel skinned paneling system to comply to Australian standards with **HIGHEST FIRE RATING**
- Lift up window opens to serving benches
- Stainless steel benches for food service areas with splash back
- 3 x sinks with wet edges. Plus dedicated hand wash
- Fresh and waste water storage tanks with monitor
- Water pump, filter and hot water system
- Lighting for evening operation
- Fully lockable security entry door with insect screen
- Ceiling vents
- Cash drawer
- Custom built rangehood
- And much more!

Contact our team of industry experts for more information.

For more information, please contact 1300 721 811 or info@bellamanufacturing.com.au

