

Pit Boss Austin XL – Onyx Edition

Bring the best to your backyard with the Pit Boss® Austin XL – Onyx Edition. This fan favourite wood pellet grill is now outfitted with industry-leading technology and a sleek design, making it more than qualified to be the centrepiece of your backyard cooking arrangement. With more than 6,503 cm² of cooking space, you can easily host a crowd or serve dinner for two.

The Pit Boss Austin XL Onyx Edition's advanced PID control board has P Setting at low temperatures for the ultimate controlled cooking experience. These settings allow you to adjust the machine to fit your environment or boost smoke density. The control board also features 5-degree increment settings to target indirect cooking temperatures, ranging from 82-260 °C. Or you can slide over the Flame Broiler™ Lever for direct flame searing.

All that power and innovation is packed into a sleek design with a matte black finish, backed by the Pit Boss best-in-class 5-year warranty.

- 6,503 cm² of cooking space; holds approximately 55 burgers
- Easily maintain temperatures of 82-260 °C with our advanced control board
- Turn up the heat with the adjustable Flame Broiler™ Lever which allows for direct flame searing of up to 535 °C
- The 13.6 kg hopper holds enough pellets to cook even the lowest and slowest of dishes and features a hopper cleanout door for easy access
- 2-tier porcelain-coated steel cooking racks
- 2 meat probe ports allow you to monitor and optimize temperature without opening the lid. 2 meat probes included with purchase
- Smoke, bake, sear, grill, barbecue, braise, char-grill, and roast – all of your favourite foods, all in one machine – with the Pit Boss 8-in-1 cooking versatility
- The external rack storage allows you to hang an extra cooking rack for easy accessibility
- The solid side and bottom shelves give you more prep and storage space for tools, accessories, or pellets
- Fuelled by 100% hardwood pellets
- 2 locking castor wheels and 2 inline wheels for easier transport
- Bottle opener