Tough, reliable and durable that has been proven with the test of time. That’s the BH-1830 Combination Roller built and marketed by internationally recognized compaction and crushing specialists, Broons.

There isn’t a harsher environment to test the mettle of a machine in our nation than the Strezlecki, Oodnadatta and Birdsville tracks in Central Australia, and South Australian State Government Transport Services North and West Region, Regional Manager, Bob Paull, says that the two units he has on each track are “very good units”.

“They’re the best we’ve had, and their design comes up to our expectations.

“And, we get exceptional after sales service from Broons, the best of any plant we’ve ever had,” Bob said.

Broons BH-1830 Combination Roller can be as flexible as the customer wants it to be – it can be a combination of Smooth Drum and Multi-Tyre (BH1830), Grid Roller and Multi-Tyre (BH1830GR), or just a Multi-Tyre Roller (BH1830M).

With a rolling width of 1830mm and an all-up weight of up to 14 tonnes the roller can be specified with a combination of tyres and drum type that best suits a customer’s individual needs. Broons make many combinations, so there’s sure to be one that’s ideal for any specific requirement.

Customers can chose their own roll shell thickness and tare weight and Broons will custom build each roller to suit its specific working conditions.

A Broons Combination Roller is easy to use, and to change from tyres to drum variations, and back. It’s a simple operation that can be done from the ease of the operator’s seat on some models.

Broons experienced technical staff can give you details on hiring or buying a machine, and can be contacted on (08) 8268 1988.