

# New pumps with wide range of applications

**G**OSCOR Power Products (GPP), renowned for its innovative engines, has lived up to its reputation with the introduction of the new single and two-stage Davey pumps powered by the highly respected EX 17 and EX 21 Subaru engines.

Mark Bester GPP

National Sales

Manager says that

this equates to 6 and 7 hp respectively, which he adds is unmatched in the industry.

"These self-priming engines are capable of a pumping head of 72 – 106 m and have a wide range of applications including in agriculture, fire-fighting, irrigation and high-head water transfer," says Bester.

Other important features include a four-way discharge port for any installation with a choice of plumbing sizes; low-oil protection on all models – engines will not start or run if oil level is inadequate; and patented floating impeller neck rings both front and back.

As with all Goscor's Subaru engines, the Davey range is designed for maximum accessibility and easy maintenance. The impeller is effortlessly removed during maintenance with a 7/16 – 14 hex nut being used to easily lift the impeller during assembly.

"These are outstanding pumps designed to work hard and last long," says Bester. "They are competitively priced, easy to maintain and are set to revolutionise our local industry. We are planning for a significant demand for them," concluded Bester.

