

Trailer units



A popular addition to the Hawk range of trailer high pressure and drain cleaning trailers is

now available. The tank options are 240 and 500 liters, and the pumps are powered by either petrol and diesel engines. Hose reels can be fitted when required.

New Hawk Pump Range

The HD pump range has replaced the current SST series. This pump comes with several technical and performance improvements such as:

- Maximum pressure is 150 bar
- There is an o ring seal between crankcase and cover
- The crankshaft is longer (40mm)
- There is a built-in gauge connection in the pump head



Meet our staff

Malinda in Accounting, has a new assistant. Nerissa, who worked for Monitor 10 years ago and left to go overseas for a while, has returned to the company and has already proved to be invaluable.



Coming soon!!!

The PENTA-C27/500, which has proved to be a great pump has been upgraded to the PENTA-C30/500. This new 30 l/min pump will automatically replace the current 27 l/min.

The external dimensions of the pumps are exactly the same. The main difference between the two pumps is the diameter of the plunger which goes from 15mm to 16mm.



- New high pressure seals: the new seal has a similar structure to the current one but is reinforced with "Kevlar" fabric and the back-up ring is made of a new harder material which gives better support to the seal. This combination increases the life of the high pressure seals by up to 100% .
- The outlet valve seat has been modified to accept a back-up ring (similar to, but not the same as, the inlet valve) for a longer O-ring life. The whole new valve set is interchangeable with the current one. The new valve kit 6061G3 will be able to service the new and the old pumps.
- The new ceramic plunger is 1mm larger in the outside diameter and 1mm smaller in the inside diameter, offering a thicker and stronger wall.
- The plunger lock nut 030348 is a "blind" type to avoid water going through the internal thread of the nut.
- The power absorbed by the new pump is 2,9 KW higher than the current one. Because both models required a 30 KW electric motor, but the 27 l/min version only absorbs 25,5Kw, the new version utilises more of the power available, increasing efficiency.



"Hey, not too bad. A little hot water some flatulence and I've got a jacuzzi going on here"

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"A kind gesture never goes unnoticed"