

## Custom Designed Portable Unit

A customer had a need for a completely portable high pressure cleaner for use in an area where no water supply is available.

This unit has a 500litre tank, and can be pulled by two workers easily. Their ground is level and the surface is hard.

Powered by a 10hp diesel engine the unit can work for about 30 minutes continuously on a single tank of water.



## New 22hp Diesel Engine

A view of the new 22hp twin cylinder diesel engine powering a 400 bar pump. After some minor teething problems the unit worked like a charm. A 25 hp version will land within the next few weeks.



## Sole Distributor for HPP Pumps

Monitor Distributors cc (also trading as Hawk High Pressure Pumps) has been awarded the sole agency for HPP pumps in South Africa.

HPP is an Italian range of 3-piston positive displacement pumps. They are designed to be robust and reliable and are capable of achieving pressures of up to 1000 bar and delivering volumes of between 15 and 316 litres per minute.

These versatile pumps are capable of meeting a broad range of applications in many industries.

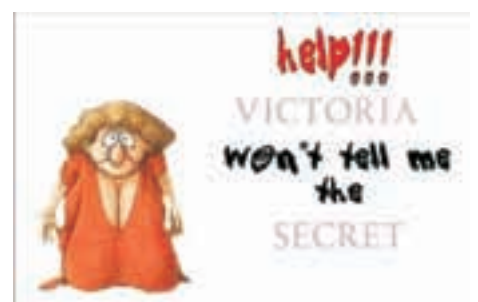
For more information on the HPP range of pumps, see over the page.

## BEE Rating

We have received our Broad-based BEE status. We are a LEVEL 2 CONTRIBUTOR with a score of 93.85%. This is an extremely high rating of which we are very proud.



We welcome Vincent one of our new welders. He specialises in MIG welding, particularly with stainless steel. Originally working in a temporary position he quickly proved to be an asset to the production team.





**C Series**



**EL Series**



**ELR Series**



**ECH Series**



**GL Series**



**SL Series**



**EV Series**

**C Series**

Model	L/min	Bar	Rpm	kW	Kg
C 34/280	34	280	1000	18.4	48
C 49/200	49	200	1000	18.4	48
C 66/140	66	140	1000	18.4	48
C 72/110	72	110	850	15.4	48

**EL Series**

Model	L/min	Bar	Rpm	kW	Kg
EL84/190	84	190	1000	31,6	88
EL102/160	102	160	1000	31,6	88
EL122/130	122	130	1000	31,6	88
EL128/120	128	120	850	29,4	88
EL152/100	152	100	800	29,4	88
EL164/90	164	90	700	29,4	88

**ELR Series**

Model	L/min	Bar	Rpm	kW	Kg
ELR 84/190	84	190	1500	31.6	105
ELR 102/160	102	160	1500	31.6	105
ELR 122/130	122	130	1500	31.6	105
ELR 128/120	128	120	1280	29.4	105
ELR 152/100	152	100	1200	29.4	105
ELR 164/90	164	90	1050	29.4	105

**ECH Series**

Model	L/min	Bar	Rpm	kW	Kg
ECH26/500	26	500	1000	25.4	80
ECH38/400	38	400	1000	29.4	80
ECH44/320	44	320	1000	29.4	80
ECH59/250	59	250	1000	29.4	80
ECH64/180	64	180	800	22.6	80

**GL Series**

Model	L/min	Bar	Rpm	kW	Kg
GL92/300	92	300	750	54	150
GL109/260	109	260	750	55	150
GL135/210	135	210	750	55	150
GL171/160	171	160	750	54	150
GL212/130	212	130	750	54	150
GL256/110	256	110	750	55	150
GLR92/300	92	300	1500/1800	54	175
GLR109/260	109	260	1500/1800	55	175
GLR135/210	135	210	1500/1800	55	175
GLR171/160	171	160	1500/1800	54	175
GLR212/130	212	130	1500/1800	54	175
GLR256/110	256	110	1500/1800	55	175

**SL Series**

Model	L/min	Bar	Rpm	kW	Kg
SL135/300	135	300	740	81	235
SL167/250	167	250	740	81	235
SL212/200	212	200	740	81	235
SL261/160	261	160	740	81	235
SL316/130	316	130	740	81	235
SLR135/300	135	300	1500/1800	81	270
SLR167/250	167	250	1500/1800	81	270
SLR212/200	212	200	1500/1800	81	270
SLR261/160	261	160	1500/1800	81	270
SLR316/130	316	130	1500/1800	81	270

**EV Series**

Model	L/min	Bar	Rpm	kW	Kg
EV15/1000	15	1000	730	30	90
EV19/800	19	800	900	30	90