

What's New

New hands free Whirl-a-way Roof Cleaner

A new model has been added to the Whirl-a-way range of rotating roof cleaning accessories. These units are used in conjunction with a high pressure cleaner, to clean large areas quickly. The new unit is different in that it has no handle bars, making it ideal for pitched roofs. It can be lowered down the slope by means of the hose, allowing the operator to work from the ridge, rather than walking on a potentially dangerous roof. As there are no handles or gun, the unit is cheaper than the other



models, and will retail for R3650.00 +VAT.

Hawk 211 Airless Spray-painting Machines

Hawk 211 spray painting machines are versatile, durable and cost effective. They can apply just about any material without the need for compressed air. It is perfect for coating large areas quickly and quietly giving excellent coverage with minimal overspray. Petrol and 220 volt electric versions are available and are mounted on corrosion resistant stainless steel chassis. Units include 10m of hose, spray gun, reversible tip and suction system. The 220 volt electric unit comes with 6m of electric cable and a 220 volt plug.



Staff Profile

Peter Croeser joined Monitor in 1986. He services the Durban and North Coast areas as a sales representative. He specialises in high pressure cleaning and airless spray painting machines. His knowledge of Hawk products is extensive, and he can always be relied upon to solve customer's problems.



Product In Focus

Hudson's Domestic range



The Vim and Bugwiser range of Hudson sprayers are multi-purpose. They can be used for agricultural, commercial, industrial and domestic applications.

Both Vim and Bugwiser Sprayers are made of durable materials. The Vim sprayer tank is made of HDPE which is resistant to sunlight, UV rays and is ozone friendly. The Bugwiser is made of stainless steel which makes it resistant to common corrosive disinfectants, germicides, pesticides and herbicides. The quality construction of both the Vim and

the Bugwiser are designed for rough use in rigorous and demanding conditions.

The wide opening with deep funnel makes it possible for the sprayer to be filled splash-free. The pump allows the user to build up pressure inside the tank. Both sprayers have a pressure relief valve as a safety mechanism, to keep the pressure at a safe operating level. The multi-spray nozzle is easy to adjust, from a fine mist to a solid jet stream. An advantage of both the Vim and Bugwiser sprayers is that they do not require the use of tools when repairing them.

Humour



“What a day...I must have spread malaria across half the country.”

“Attitudes are based on assumptions. Positive assumptions lead to positive attitudes“



C SERIES

Type	r.p.m.	l/min	bar	kw
C34/280	1000	34	280	18.4
C49/200	1000	49	200	18.4
C66/140	1000	66	140	18.4
C78/110	900	78	110	18.4
C83/90	800	83	90	14.7

Weight: 48 kgs
 Length: 402 mm
 Width: 430 mm
 Height: 186 mm
 Shaft: 30 mm



ECH SERIES

Type	r.p.m.	l/min	bar	kw
ECH26/500	1000	26	500	25.5
ECH38/400	1000	38	400	29.4
ECH44/320	1000	44	320	29.4
ECH59/250	1000	59	250	29.4
ECH64/180	800	64	180	22.6

Weight: 80 kgs
 Length: 540 mm
 Width: 452 mm
 Height: 239 mm
 Shaft: 35 mm



EC SERIES

Type	r.p.m.	l/min	bar	kw
EC105/150	1000	105	150	29.4
EC132/110	1000	132	110	29.4
EC163/90	1000	163	90	29.4
EC170/80	850	170	80	26.4
EC180/70	750	178	70	24.2

Weight: 65 kgs
 Length: 393.5 mm
 Width: 452 mm
 Height: 204 mm
 Shaft: 35 mm



G SERIES

Type	r.p.m.	l/min	bar	kw
G108/300	750/1500/1800	108	300	62.5
G171/190	750/1500/1800	171	190	62.5
G220/145	750/1500/1800	220	145	62.5
G267/120	750/1500/1800	267	120	62.5

Weight: 190 kgs
 Length: 611.5 mm
 Width: 575.5 mm
 Height: 291 mm
 Shaft: 35 mm



1500 and 1800 rpm pumps are supplied with a gearbox.