

NEWS

Winter 2009



Mid Winter Christmas greetings from the Atsource team!

Tell the children in your family that Atsource looks after Santa while he is busy over the next 6 months getting ready for Christmas! (Soldering using a Nederman FX 50 Arm)



New Product - Suction Blaster *The solution for dust free and economical blasting*

Nederman Suction Blaster 750 is not a traditional blasting unit. It provides you with a cleaner and healthier working environment. Blasting is a highly effective way of removing rust, old paint, welding scale etc. and can often replace mechanical or chemical grinding/cleaning. Blasting gives you a perfectly clean surface providing an outstanding grip for the following surface treatment. Blasting has a superior accessibility irrespective of the shape of the surface and different accessory nozzles keep the process closed and dust free.



NEW! Nederman Product Catalogue now on CD. Request yours via contact@atsource.co.nz



atsource
EXTRACTION SYSTEMS

Nederman

IMPROVING YOUR WORKSPACE

Companies in the following industries have invested in the health and wellbeing of their staff this winter through buying Nederman equipment from AtSource Extraction Systems.

- Schools
- Universities
- Heavy Fabrication Shops
- Vehicle Workshops
- Prisons
- Fire Stations
- Laboratories
- Food Processors

To see how we can help YOU clear the air in YOUR industry see www.atsource.co.nz/industry.php

Surplus stock to clear!

FX 50 Arm includes through bench mounting bracket - great for both laboratory and soldering fumes.

\$396.00 plus GST (offer valid 25 June - 25 July 2009)



Sorting the myths from the facts

"We have a huge open factory so fumes aren't a problem"

"We all wear masks"

"I've been working here for 30 years and I'm not dead yet"

- Natural ventilation may work for fumes but certainly won't move dust. An open naturally ventilated building is also very cold in the winter.
- Fumes are still in the work environment - the worker is still exposed immediately he takes his mask off. Any colleagues not wearing masks eg. supervisors and nearby office staff are fully exposed to the fumes.
- Sure he's not dead but what is inside his lungs? You've only got to blow your nose and you'll see the black snot! Fumes generated by different welding processes range from being of nuisance value to highly toxic and carcinogenic. Health effects can occur very soon after exposure or may not result until many years later.

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