



CE ENGINEERING

Quality Service Reliability

✓ **Quality**
ISO 9001:2008

✓ **Service**
#1 IN AUSTRALIA

✓ **Reliability**
IN HVAC ENGINEERING

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Pumps

SECTORS

Compressors,
Parts &
Accessories

Electric Motor
Rewinding

Pumps

On-Site
Rebuilding



Condenser/Chilled Water

Pumps

RECENT WORK



As part of our total plant room repair solution. we also offer condenser



water, chilled water and car park emergency pump repairs and rebuilds.

We travel to any existing site, remove pumps and fully recondition (including shaft re-metalling) and/or seal replacement with re-installation to site including laser alignment if required.

CE NEWS



Final News of 2019

December 20, 2019

It is our experience that 8 to 9 out of ten pumps have bad rust pitting or have seal surface wear on the shafts, particularly if they already leak. This requires removal to the factory and machining etc.

The pump is also correctly overhauled in the factory using magnetic bearing heaters (rather than a hammer and steel punch to install new bearings on site) and is fully bead blasted and acid dipped to remove all scale and barnacles and is coated with a rust preventative varnish.

If done on site they have the shaft removed, new bearings hammered on, new seal fitted and are re-assembled in the same condition that it came out. We prefer to do the job properly in the factory and to negate any re-quoting issues when the pump is ultimately found to require removal from site as is 90% of cases.



SOCIAL SHARES



Not only do we service Australian and International companies, CE Engineering re-manufacture compressors for government organisations like

NEWSLETTER

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RECENT CE NEWS

Final News of 2019

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various State Rail
Authorities and
the Australian
Navy.

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