

# APOLLO HOT TANKS

## The New Generation Caustic Cleaning System with Centrifugal Filter & Optional Rinse-Off Bay.

Caustic cleaning was always an unpleasant and costly part of cleaning cycle in most workshops, however, it has proven to be the only effective one-stop method of cleaning those unseen areas such as **oil galleries & exhaust ports**

### Features

**Heavy duty, fully insulated construction**

**30% lower volume (no sludge trap)**

**Chemical top ups reduced by 75%**

**30% less caustic required to fill**

**Almost indefinite caustic life**

**No more parts pre-cleaning**

**Waste disposal per garbage bin**

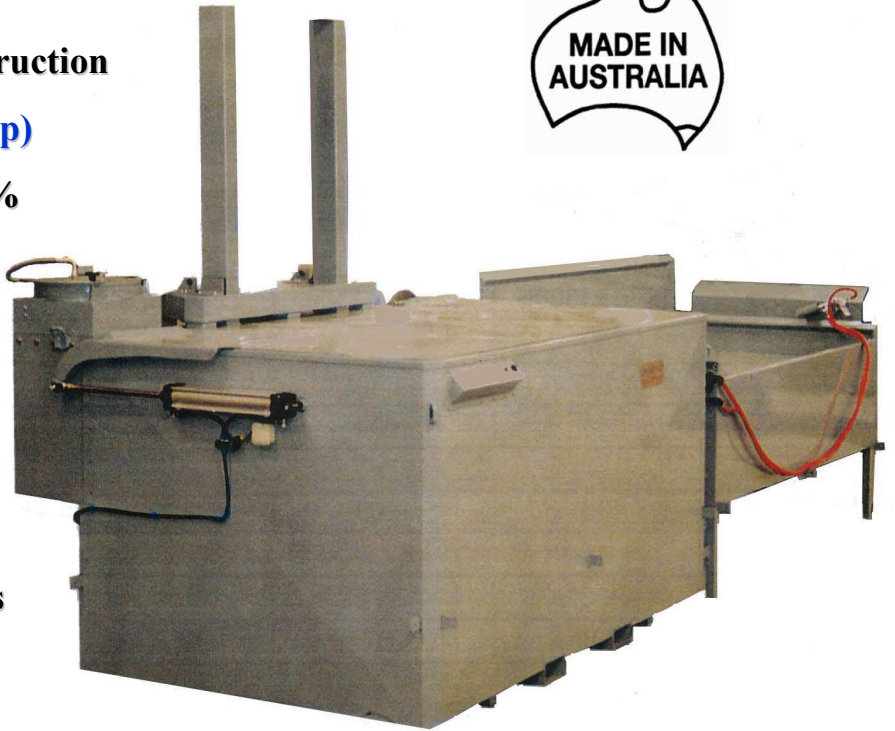
**Optional rinse bay saves caustic**

**Typical cleaning cycle 30-60 mins**

**Double acting ram cleans faster**

**Pneumatic lid lift**

**7 day timer**



Apollo Caustic System - AT5500 & RB5500 Rinse Bay

**Custom designed tanks are available to suit your application  
Tanks are also available without centrifugal filter**



**Contact Chris Smith Ph: +61 2 6921 2011  
Australasian Machinery Dealer Services Pty Ltd**

Po Box 1050, Wagga Wagga NSW 2650  
Website: [www.amds.com.au](http://www.amds.com.au) Email: [office@amds.com.au](mailto:office@amds.com.au) Fax: +61 2 6921 8986



AT1600

## Operation

After dismantling your engine/gearbox etc, the parts are ready to add to the cleaning tank. No pre-cleaning is necessary.

Place your parts on the platform, select the cycle time, operate the agitate switch & walk away.

At the end of the cycle move the job to the optional self contained rinse bay and hose off. This rinse water is recycled and when it is contaminated, it is added back to the hot tank to replace evaporation, simply by operating one valve.

Reduced cleaning times allow faster job turn around & free up your staff to do other work.

30 min cleaning cycles are common and chemical life in excess of 100 months has already been experienced.

**Designed by the end - user for the industry, ensuring optimum performance**

Model	AT800	AT1600	AT2000	AT4000	AT5500
Platform	1100 x 700	1650 x 950	1850 x 950	2400 x 1000	2650 x 1400
Floor Space	1450 x 1370	1900 x 1500	2100 x 1550	2750 x 1750	3000 x 2150
Working Depth	600	700	700	950	1050
Platform Raised	1000	1100	1100	1510	1510
Max. Load Kg	400	800	900	2000	2500
Agitation	<b>Double Acting Pneumatic</b>				
Ram Size	125	160	200	250	300
Lid Lift	<b>Pneumatic – Lift lid only or lid and platform</b>				
Power Req'd.	415V 20A	415V 32A	415V 32A	415V 50A	415V 78A
Element Size	3 x 3.6Kw	3 x 4.8Kw	3 x 6Kw	6 x 6Kw	9 x 6Kw
Agitation Timer	<b>Standard</b>				
Oil Skimmer	N/A	Optional		Optional	
Rinse-Off Bay	Optional				
Access Platform	N/A	N/A	N/A	(Optional) Recommended	



**Contact Chris Smith Ph: +61 2 6921 2011**  
**Australasian Machinery Dealer Services Pty Ltd**

Po Box 1050, Wagga Wagga NSW 2650  
 Website: [www.amds.com.au](http://www.amds.com.au) Email: [office@amds.com.au](mailto:office@amds.com.au) Fax: +61 2 6921 8986