



Total Workshop Solutions

PARTS WASHER EQUIPMENT, OIL FILTERS, WASTE OIL, OILY WATER, OILY RAGS, AND SERVICES THAT HELP YOUR WORKSHOP ACHIEVE COMPLIANCE, SAFETY AND EFFICIENCY.

- Industry standard equipment for automotive and mechanical workshops
- Rent or buy reliable parts washers
- Flexible arrangements including cleaning and servicing
- Reduce manual handling of parts
- Keep skilled tradespeople on the job instead of washing up
- Maintain equipment performance and productivity

FOR GENERAL INFORMATION AND SERVICE BOOKINGS

For more information on how Cleanaway can add value to your organisation, or to arrange a visit from one of our representatives, please contact us.

Turbowash

Cleanaway Turbowash machines are top of the line equipment used for cleaning large tools and mechanical parts. The fixed speed rotating basket combines with a series of high pressure jets of hot detergent solution to clean even the toughest grime from exposed surfaces.



FEATURES

- Heavy gauge industrial steel construction
- Gear driven heavy gauge turntable
- Ergonomic control panel
- IP Rated Electrical Control Box
- Stainless Steel options available
- AS4024 - Safety of Machinery Protecting Operators and Business



BENEFITS

- Increased productivity while reducing manual handling risks and labour costs
- Improved cleaning and protection
- Lower costs than manual cleaning methods
- Water based operation ensures a high quality environmental standard



TW1



TW2



TW3



TW4



TW5



TW6



TW7



TW8

MODEL	TW1	TW2	TW3	TW4	TW5	TW6	TW7	TW8
External Dimensions								
Width inc. electrical box (mm)	1005	1170	1550	1940	1990 (door closed) 2650 (door open)	2550 (door closed) 2950 (door open)	3200 (door closed) 4200 (door open)	4000 (door closed) 5745 (door open)
Depth inc. pipework fittings (mm)	1100	1250	1650	1990	1950	2350	3100	4225
Height (mm)	1428	1120	1300	1360	1900	2250	3250	2820
Internal Dimensions								
Turntable size (mm)	610	800	1100	1400	1400	1600	2000	3000
Clearance – internal height (mm)	550	470	630	660 / 760 optional	900	1200	1300 – mid level bar 2100	1600
Specifications								
Tank capacity (ltr)	80	120	250	300	300	400	800	1000
Pump motor (kw)	2.2	2.2	4	5.5	5.5	5.5	5.5 x 2	5.5 x 2
Output pressure (kpa)	260	250	350	400	420	420	420	420
Output volume (ltrs/min)	275	275	325	350	370	370	700	700
Phase	1	3	3	3	3	3	3	3
Amperes (A)	10	20	20	32	32	32	50	60
Voltage (V)	240	415	415	415	415	415	415	415
Plug type	240v 10 amp I Phase	4 pin 20A	4 pin 20A	4 pin 32A	4 pin 32A	4 pin 32A	hard wired – 60A	hard wired – 60A
Elements heating	2.4kw x 1	2.4kw x 3	2.4kw x 3	3.6kw x 3	3.6kw x 3	3.6kw x 3	14.4kw x 2	14.4kw x 2
Operating temperature (°C)	80	80	80	80	80	80	80	80
Load rating (kg)	200	250	750	1000	2000	2000	4000	4000

Hot tanks

Chemical cleaning in an agitated tank provides a proven and effective, one step method for removing heavy build up of grease, oil and carbon from internal and external surfaces.



FEATURES

- Average centrifugal filter cleaning time of 15 minutes per week
- Waste solids from centrifugal filter can generally be disposed of in an industrial waste bin
- Pneumatic lid lift can be automatic with a platform lift or independent of the platform for servicing
- Each machine comes with an installation, operations and maintenance handbook complete with servicing diagrams and electrical circuits
- Made in Australia



AT2000



BENEFITS

- Absence of a sludge settlement area reduces tank volume by 30%, which also reduces the initial chemical fill by 30%
- Extends chemical life and reduces chemical top up by up to 75%
- Cleaning cycles can be reduced to 60 and 120 minutes depending on the model
- Optional rinse bay attaches to the tank to reduce spillage
- Increased productivity: automatic operation frees staff to concentrate on other important tasks.



SERVICE & MAINTENANCE INCLUSIONS

- Pre-cleaning is not necessary
- Place your dirty parts on the platform, operate the agitate switch and leave the tank to run
- Most cleaning cycles are around 60 minutes and chemical life can be in excess of 100 months
- Your Cleanaway service technician can provide monthly servicing and chemical testing
- Our hot tanks have been designed by end-users to ensure optimum performance.

Model	AT200	AT400	AT800	AT2000	AT4000	AT5500	AT10000
Specifications							
Platform (mm)	741 x 380	1000 x 600	1210 x 780	1860 x 930	2400 x 1020	2650 x 1720	3720 x 1410
Floor space (mm)	1020 x 790	1260 x 1035	1210 x 780	2200 x 1650	3000 x 1870	3050 x 2320	4230 x 2440
Working depth (mm)	430	600	600	700	1020	1020	1080
Platform raised (mm)	720	860	1000	1100	1520	1520	1754
Maximum load (kg)	75	175	400	900	2000	2500	4000
Agitation	Double acting pneumatic						
Ram size (diameter in mm)	NA	NA	125	200	250	300	2 x 300
Lid lift	Pneumatic – lid lift only or lid and platform						
Power required 3C+N+E	415V, 10A	415V, 10A	415V 20A	415V 32A	415V 60A	415V 80A	415V 150A
Element size (Kw)	3 x 2.4	3 x 2.4	3 x 3.6	3 x 6	6 x 6	9 x 6	12 x 8
Agitation timer	NA	NA	Standard	Standard	Standard	Standard	Standard
Oil skimmer	NA	Standard	Standard	Standard	Standard	Standard	Standard
Power usage							
First heat Kilowatts per hour(kWh)			27.6	70	138	190	346
Day usage Centrifuge: Kilowatts per hour (kWh) - 2hrs @ 3.5A			10.9	10.9	10.9	10.9	10.9
Elements: Kilowatts per hour (kWh)			3.6	6	6	6	6
Quantity			3	3	6	9	12
On time: (minutes)			120	120	120	120	120
Kilowatts per hour (kWh)			21.6	36	72	108	192
Total Kilowatts per hour (kWh)			60.1	116.9	220.9	308.9	548.9

Solvent sinks

Cleanaway provides a quality range of parts washing machines that cater to the cleaning needs of all types of automotive and mechanical workshops. We ensure the correct handling, transportation and documentation for the supply and removal of your parts washer solvents.

Important: Before using this equipment/product the operator should be trained in its proper operation and be wearing the correct Personal Protective Equipment (PPE)



FEATURES

- Constructed from 16 gauge cold rolled steel
- Parts washer is centrally located on the solvent drum giving stability even when cleaning the heaviest parts
- Variety of sizes and models available
- The lid, where fitted, is secured by a fusible safety link giving protection in the event of a fire
- The unit's light is sealed for splash protection
- Double pole protected safety switch
- Thermal overload protects the pump from overheating
- Made in Australia



BENEFITS

- Simple to use and cost effective
- Proven service durability
- High grade solvent cleans mechanical parts quickly and efficiently
- Supported by regular service and maintenance visits.
- Ergonomically designed at work bench height for safe lifting and cleaning of heavy parts



SERVICE & MAINTENANCE INCLUSIONS

- Installation and machine set up
- Supply of clean Cleanaway recycled solvent
- Cleaning of parts washer.
- Cleaning of filter system
- Full check to ensure parts washer is operating efficiently
- Repairs to parts washer including replacement parts
- Removal of contaminated solvent



Model	17.9	30.9
Specifications		
Sink Dimensions (Internal)		
Length (mm)	780	910
Width (mm)	510	600
Depth (mm)	190	200
Solvent capacity (ltr)	29	57
Power source	Electric	Electric
Voltage (V)	240	240
Switch	Double pole	Double pole
Safety link	Yes	Yes

Workshop waste solutions



WASTE OIL

Cleanaway is the largest oil recycler in Australia, collecting used oil from over 35,000 workshops and businesses each year.

OILY WATER

Our purpose-built fleet collects oily water for proper treatment and disposal to ensure environmental compliance.

OIL FILTERS

We recycle used oil filters to be reprocessed into next life products like storage tins and other household appliances.

OILY RAGS

Store oily rags in our metal bins securely to prevent oxidation and risk of combustion in your workshop.

SOLVENTS

Supply of new solvents and degreaser and disposal of used product.

