

23 Exhibition Drive, Malaga Western Australia

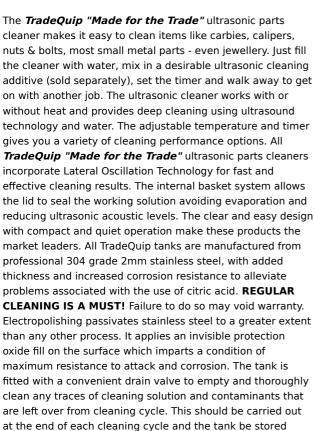
Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T +61 8 9209 7400 hello@beyondtools.com

13L ULTRASONIC PARTS WASHER 1037T BY TRADEQUIP PROFESSIONAL









SKU	Option	Part #	Price
8728743		1037T	\$1699

Model	
Туре	Parts Washer
SKU	8728743
Part Number	1037T
Barcode	9332105010525
Brand	Tradequip
Size	13L
Dimensions	
Product Length	360 mm
Product Width	330 mm
Product Height	310 mm
Packaging + Shipping	
Shipping Length	360 mm
Shipping Width	330 mm
Shipping Height	310 mm
Shipping Weight (Gross)	14.0 kg

23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T+61 8 9209 7400 hello@beyondtools.com

empty, clean and dry. Particularly useful for mechanical, panel repair, small engine, electronics, jewellery, metal parts, assemblies, optical, electronic tools, circuit boards and other high performance cleaning applications. The *TradeQuip* "Made for the Trade" ultrasonic parts cleaner is the most effective and efficient method for object cleaning slits, grooves, deep hole, blind hole, surface cleaning, removing oil, rust, oxides, etc.

Please note: Dependant on the setting of your temperature, solution ratio and power level, a cool down period of up to 30minutes may be required between cycles. Dependant on your application, complete cleaning result and cool down period requirements will vary. To reduce cycle times, use hot water at around 50 °C instead of cold water.

Recommended TradeQuip Cleaning Fluid All TradeQuip spare parts available in Australia!

Features

Adjustable timer from 1â€"30 minutes for perfect results Cleaning basket included for cleaning batches of smaller

Remove more dirt with 20 °â€" 80 °C adjustable temperature

Sound-reducing cover

For use with water base solutions

High ultrasonic power for more cleaning action

Easy to read digital timer

Heated water function for improved cleaning when needed Professional electroplated tank

Turbo ultrasonic power option to meet more cleaning needs One-button power switch on the back, double security

Time setting: 0-30 minutes can be adjustable Adjustable temperature control

Innovative heating mode, match thermostat sensor, improves the cleaning effect

New prevent water leak technology, guarantees product safety and service life

High efficiency conversion circuit, ultrasonic performance than similar products more than 20%, higher cleaning efficiency

Cylindrical LED light display for time and temperature adjusting

User-friendly and clear panel

304 Grade stainless steel tank

High-performance transducer systems

All spare parts available!

Specifications

Tank Capacity: 13 Litres Ultrasonic Power: 300W Ultrasonic Frequency: 40KHz Ultrasonic Transducers: 6x50W

Heating Power: 400W

Heating Temperature: 20-80 C Timer Range: 0-30 Minutes

Tank Material: 304 Grade 2mm thick Tank Size: 330(L) x 300(W) x 150(H)mm

Internal Dimension of Basket (including handles): 290 x 260 x

90mm

Dimensions: 360(L) x 330(W) x 310(H)mm

Carton: 520 x 420 x 420mm

Weight: 13.5kg

REYOND

23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T +61 8 9209 7400 hello@beyondtools.com

Intended use Ultrasonic Parts Cleaners are designed to use high frequency small bubbles in a cleaning tank to remove contaminants on a variety of parts and even debris embedded in tiny cracks and crevices. Warning REGULAR CLEANING IS A MUST! Failure to do so may void warranty.

This unit is a technologically advanced piece of equipment.

This is **not** a Degreaser

This is **not** a Parts Washer. Dirty Fluid & Sediment build up on the base of the tub **will** lead to premature failure of the Heating Element & Transducers

This unit requires emptying & cleaning between used to ensure the Heating Element & the Transducers can function as per specification

Print version Owners Manual Product Guide *Critical Information*

What is Ultrasonic Cleaning? Ultrasonic cleaning is based on the cavitation effect caused by high frequency ultrasonic wave vibration signal in the fluid. Microscopic bubbles are formed, and they implode violently causing the cavitation which creates an intense scrubbing action on the small enough to penetrate microscopic crevices, cleaning them thoroughly and consistently. Ultrasonic cleaning is extremely effective at removing dirt and grime which would normally require tedious manual cleaning by hand. This unit can be used to clean a wide variety of instruments and mechanical parts such as carburettors, returning them to almost 'like new" condition without damage to delicate parts.

Ultrasonic Cleaning Applications?

Decarbonise and remove gum from carburettors Cleaning fuel injectors

Degrease cam shaft, cylinder head and engine block components

Cleaning metal, fabric and ceramic filters Strip and clean hydraulic pump bodies and parts Refurbish diesel pumps

Diesel particulate filters

Remove sludge from pump components

Clean and degrease outboard and motorcycle heads and barrels

Removing carbon, grease and sludge from intake manifold components

About the TradeQuip brand

Our *Flagship* brand of garage and workshop equipment, **TradeQuip** is designed for use in a demanding **garage and workshop** environment by trade users. With proven and trusted 'Made for the Trade" reliability, **TradeQuip** branded products offer the very best in performance for an affordable price. The **TradeQuip** range is covered by a *12 month trade use warranty*.