





## Ultrasonic stripping systems

### FASTRIP **T2**

This range of compact tanks for immersion paint stripping is equipped with an ultrasound system and an integrated heating unit. Chemical stripping combined with ultrasound guarantees the effective removal of paint layers from ferrous and non-ferrous metal parts. These machines are therefore ideal for cleaning small hooks and frames, silicone masks, and liquid coating guns. Their digital display allows adjusting the temperature, treatment time, and ultrasound power parameters.



#### SAFE

Electric circuit insulated from liquids for greater safety.



#### EFFECTIVE

Alit Technologies' chemical product, combined with the action of powerful and large diameter transducers, guarantees excellent paint stripping performance levels.



#### DURABLE

Made of high-quality steel.



### **EASY TO USE**

Heating function, constant temperature control, and temperature, ultrasound power and cycle time display.





FASTRIP **T2** can be designed with customized dimensions



Drain cock

Displacement wheels and stabilizing feet

ТҮРЕ	ULTRASOUND FREQUENCY	ULTRASOUND POWER	TANK CAPACITY	HEATING POWER	TANK DIMENSIONS
T2-50	25 KHZ	900W	50L	2000W	500x350x350mm
T2-85	25 KHZ	1000W	85L	3000W	650x400x325mm
T2-100	25 KHZ	1500W	100L	4500W	600x450x400mm

# *Alit Technologies Chemical paint stripping of metals: trust the experts*



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