

Teijo cleaning machines

Teijo – More than 17.000 machines sold.

Why use a water-based cleaning method?

Requirements for speed and efficiency as well as increasingly stringent environmental regulations have led to a solution where it is worth making the transition from solvent cleaning to safer water-based cleaning methods.




Alkaline cleaning using a TEIJO cleaning machine is an efficient and economical method.

Component cleaning machines.



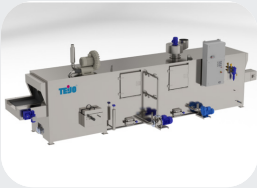
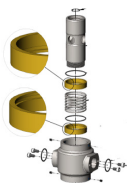
The TEIJO cleaning machines clean components automatically in a cleaning chamber where rotating spray piping sprays hot washing fluid onto the components being washed.

Closed fluid circulation.

TEIJO cleaning machines circulate the washing fluid in a closed system, filter it and reuse it.

	Application	Products	Benefit
	Component cleaning before welding, removing anti-corrosive agents before machining, cleaning machined components, maintenance.	Multi-Stage machine Model : C-1000-22SS up to C-2600-33SS	Water-based washing fluid in a TEIJO cleaning machine provides an optimal, efficient and financial result
	This machine type is suitable for component cleaning	1 stage machine Size: 800-2600 mm High standard: Up to 1200 mm. Model: C-800-SS up to C-2600-SS Pneumatic door	TEIJO cleaning machines circulate the washing fluid (water and 2-5 % alkaline cleaning agent) in a closed system, filter it and reuse it.
	Component cleaning before welding, removing anti-corrosive agents before machining, cleaning machined components, maintenance.	2-3 stage Machines Multi stage machines. Size: 1000-2600 mm High standard: Up to 1200 mm . Stage : 2-3 or 4. C-1000-22SS up to C-2600-33SS.	Water-based surface treatment and degreasing in a TEIJO cleaning machine provides an optimal, efficient and eco-friendly result.

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	Applications	Product	Benefit
	Compact machine design with water tank under the machine	2 Stage cleaning machine EVO, multimachines Size : 1600-2000 mm High standard: Op til 1200 mm Stage: 2 stage. Model: C-1600-22HSS-EVO - C-2000-22HSS-EVO	Compact 2 stage maching.
	This machine type is suitable for cleaning components: Cleaning machined parts and components. Removing anti rust agents	Top Loading machines Size: 600-1150 mm High standard: up to 950 mm stage: 1 stage. Model: TL-650-SS up to TL-1150-SS	TEIJO cleaning machines rinse and degrease components in a closed chamber. Excellent cleaning results.
	Tunnel cleaning machines (KT-serie) designed to part that require large capacity and the machine is equipped with one carrier running through the machine.	Tunnel cleaning machines	Tunnel- cleaning machines are designed equipped according to the customer's specifications.
	All Spare parts for TEIJO machines	Spare Parts Spare parts for all TEIJO machines	Please see the entire spare parts catalogue



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