

LCT small parts cleaning series TH

The machines of the **series TH** are designed for the cleaning of sensitive parts. By the cleaning within the small parts baskets, set into the turning device, damages will be avoided.

For parts with complicated surfaces, that have to be turned because of their structure, this results in an optimal cleaning.

Within this series customer specified devices, basket systems and baskets with mesh down to 1 mm can be integrated.

The feed of the machines can be made by a trolley or a roller system.

The cleaning machines of this series can be operated in the warm/watery area (series W) or in an special version also with cold cleaning agents/solvents (series K) or with an indirect heating for the use of a mixture of 20 % hydrocarbon and 80 % water.

Laue Cleaning Technology GmbH



Technical Data LCT small parts series TH

Type	W 91 TH	W 115 TH
Amount of baskets	1-4	1-9
Basket width x depth x height (mm)	475 x 320 x 200	475 x 320 x 200
Basket loading capacity (kg)	30	30
Total loading capacity (kg)	150	300
Rotations (rpm) turning device adjustable	3-20	3-20
Machine filling capacity (l)	140	240
Spraying pressure from (bar)	2,2	2,2
Pump capacity (l/min)	130	300
Pump motor (kW)	1,2	2,4
Electric heating "W" (kW)	6	10
Temperature "W" (°C)	bis 65	bis 65
Clock timer (min)	0-60	0-60
Weight (kg)	200	350
Outer measures width (mm)	1300	1500
Outer measures depth (mm)	1600	1900
Outer measures height (mm)	1200	1400

All data are ca.-information. Technical datas are subject to change