

LCT Small parts cleaning series VL GE

The machine **type VL GE** is on one hand for the cleaning of small parts by charge, pipes and bulk goods in **eurocrateboxes** and on the other hand for the take up of heaviest parts, e. g. motor blocks, that have to be **turned and/or swung** during the washing process.

The cleaning machine offers the optimal possibility for bulk goods and parts with complicated surfaces (blind hole drills, channels etc.), that have to be turned during the washing process because of their structure.

By the use of intermediate layer or a clamping cover inside the crate box sensitive parts can be limited/ fixed in its movement.

Depending on the equipment of the machine and the kind of assembly with the washing goods simple interim cleaning can be made as well as cleanest surfaces, e. g. for the coating or bonding.

In standard the loading and unloading of the crate boxes will be carried out over a front rack, optional also by mobile trolleys or directly (e. g. fork lift truck).

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.



Technical data LCT small parts cleaning series VL GE

Amount of baskets	1 Eurogitterbox
Measures basket (mm)	840 x 1240 x 970
Basket loading capacity (kg)	500
Total loading capacity (kg)	500
Rotations turning device adjustable (rpm)	1 - 8
Machine filling capacity (l)	500
Spraying pressure from (bar)	4,5
Pump capacity (l/min)	480
Pump motor (kW)	5,5
Electric heating (kW)	2 x 10
Temperature (°C)	bis 65
Clock timer (min)	0-60
Weight (kg)	700
Outer measures width (mm)	1850
Outer measures depth (mm)	1850
Outer measures height (mm)	2350

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