

LCT cleaning machines series WE

The cleaning machines of the **seriesWE** can not be assembled individually or customized according to special norms (e. g. sensors). Subsequent process steps as rinsing, drying etc. are also not possible.

The set **basicversion** includes:

- machine body, pipe system inside and washing basket in stainless steel
- electronically regulated basket drive
- level control
- removable filter sheet
- week timer for heating/oilskimmer



Additionally the basic version can be add with the following accessories:

- automatic filling supplement
- steam exhaust
- oilskimmer
- drain device/bottom rinsing/tap valve
- transport system for extractable washing basket
- AM-version: automatic und manual cleaning inside the closed system (optional high pressure).

The cleaning machines of the **seriesWE** can not be customized individually or adapted to a customer-specified standard (e. g. sensors). Subsequent working Steps as rinsing, drying etc. are not possible.

Therefore the individual machine sizes of this series can be produced economically in small series and delivered from stock usually.

In view on the quality and lifetime there are no differences to the industrial versions.

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 datas LCT cleaning machines series WE

		pumps	basket diameter	interior height ² from	basket loading from	filling capacity from	spraying pressure from	pump capacity from	pump motor	electric heating ³ from	voltage	temperature ⁴	washing time	weight from
			mm	mm	kg	lir.	bar	l/min	kW	kW	V	°C	min	kg
WE	40	1	400	260	70	25	1,3	50	0,37	2	400/230/24	bis 95°C	030/60/120	55
WE	60	1	600	370	100	50	1,8	80	0,5	2/3	400/230/24	bis 95°C	030/60/120	85
WE	80	1	800	530	150	80	2,6	140	1,1	4	400/230/24	bis 95°C	030/60/120	130
WE	91	1	900	530	200	130	3,1	160	1,5	6	400/230/24	bis 95°C	030/60/120	190
WE	92 ¹	2	900	530	200	130	2x2,6	280	2x1,1	6	400/230/24	bis 95°C	030/60/120	210
WE	115 ¹	1/2	1150	720	300	200	2x3,0	360	2x1,5	10	400/230/24	bis 95°C	030/60/120	320
WE	150 ¹	1/2	1500	950	500	400	2x4,5	360	2x3,0	15	400/230/24	bis 95°C	030/60/120	550

outer measures in mm

basic version

width

depth

height

WE	40	750	550	800
WE	60	900	650	950
WE	80	1100	900	1100
WE	91/92	1300	1050	1200
WE	115	1500	1300	1400
WE	150	1900	1700	1750

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

¹ depending on their use these types are available with one or two pump/s and one or two nozzle pipe system/s

² at use of a transport system the interior height reduces for 50 mm (type 91/92/115) respectively for 80 mm (type 150)

³ in series electrical, gas/oil/steam if desired

⁴ from 70°C bath temperature consider contact protection