



Made in Germany

EC Series

15 kg, 24 kg, 35 kg

Technology

- 3 load capacities
- high spinning up to 800 rpm
- easy to operate
- concentration controlled
- efficient vacuum distillation
- touch screen control
- free programmable computer
- 2 disc filter
- 1 activated carbon filter
- automatic soap metering
- automatic spray impregnation
- solvent condenser - cooled by refrigerant
- highest safety standards
- self diagnostic
- modem for online service
- self diagnostic (30 measuring points)
- solvent recovery by 99,9%
- environmental friendly

Quality

- gentle to the garments
- no abraision
- no odor
- bright natural colours
- special soft grip
- no bacteria

Economic efficiency

- less steam consumption
- low installation costs
- short start-up time
- less drying time
- no nitrogen standby needed
- 45-55 minutes cycle time
- high productivity
- low cost operation



Contact

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Technical data

Type		EC 115	EC 124	EC 135
loading / load capacity	kg	15	24	35
drum				
volume	l	300	480	700
diameter	cm	90	100	110
depth	cm	48	61	73
diameter loading door	cm	50	50	50
speed of rotation				
cleaning	rpm	~ 41	~ 39	~ 37
spinning	rpm	800	735	700
volume				
tank 1 (working tank)	l	60	90	150
tank 2 (clean tank)	l	100	145	230
tank 3 (soil tank)	l	100	145	230
filter volume	l	90	90	115
min. solvent filling	l	260	330	490
vacuum distillation capacity	l/h	80-90	80-90	150
machine data				
width	cm	200	229	234
depth	cm	137	153	190
height	cm	233	246	255
net weight	kg	1.670	1.985	2.180
operation weight / static load	kg	1.800	2.257	2.595
dynamic load	kg/qm	45	55	65
connections				
air pressure				
connections	Zoll	¼	¼	¼
air pressure	bar	5	5	5
cooling water				
machine connection	Zoll	¾	¾	¾
distillation connection	Zoll	¾	¾	¾
water pressure	bar	3 - 5	3 - 5	3 - 5
max. temperature	°C	20	20	20
steam				
machine connection	Zoll	½	½	½
distillation connection	Zoll	½	½	½
condensate		½	½	½
steam pressure	bar	4 - 6	4 - 6	4 - 6
electrical connection 3x 400V / 50Hz				
max. simultaneous power consumption				
steam heated	A	15	20	20
electric heated	A	47	55	-