

Selectable components:

- Freely selectable preparation capacity
- Configuration versions
- Electrical connection
- Control versions with or without data communication
- Operating versions
- Liquid polymer metering pumps
 - Peristaltic pump DFXa
 - Metering pump gamma/ X
 - Metering pump sigma/ X S1Cb
- Monitoring of low liquid polymers
- Raw water booster pump
- Post dilution unit
- Language

Type		100	200	400
* if the water pressure is lower, use the pressure boost option				
Max. extraction rate	l/h	100	200	400
Max. extraction rate/Inline with post-dilution	l/h	450	900	1,800
Maturation time	min	15	15	15
Max. water pressure	bar	8	8	8
Min. water pressure*	bar	4	4	4
Back pressure, max.	bar	4.5	4.5	4.5
Length	mm	1,200	1,200	1,200
Width	mm	800	800	800
Height	mm	1,900	1,900	1,900
Water connection DN	mm	25	25	25
Discharge nozzle DN	mm	25	25	25
Protection class		IP 55	IP 55	IP 55
Power supply V/Hz		220-240/50-60	220-240/50-60	220-240/50-60