

Washing machines for laboratory glassware and other equipment

Technical specifications

Underbench models

Product no	12700/01	12700/02	12700/03
Model no	810LX	815LX	820LX
Overall dimensions (w x d x h)	600 x 680 x 845	535 x 510 x 508	535 x 510 x 508
Chamber dimensions (w x d x h)	900 x 680 x 845	535 x 510 x 508	535 x 510 x 508
Washing levels	2 independant	2 independant	2 independant
Water used per fill, L	12	12	12
Recirc pump flow rate, L/min	350	350	350
Heating, kW	6	6	6
Drying	No	Hot air	Hot air (injector)
Total elec. power, kW	7	7	7

High throughput models

Product no	12700/04	12700/05	12700/06
Model no	910UP	1300UP	1400UP
Overall dimensions (w x d x h)	660 x 690 x 1010	660 x 690 x 1470	790 x 690 x 1490
Chamber dimensions (w x d x h)	490 x 500 x 540	492 x 500 x 540	582 x 500 x 640
Washing levels	1 to 2	1 to 3	1 to 3
Water used per fill, L	14	17	18
Recirc pump flow rate, L/min	250	500	600
Heating, kW	9	9	12
Drying	Pulsed hot air	Pulsed hot air	Pulsed hot air
Total elec. power, kW	10	10.5	14.5

Labsec dryers

Product no	12700/07	12700/08
Overall dimensions (w x d x h)	660 x 690 x 1470	790 x 690 x 1490
Chamber dimensions (w x d x h)	492 x 500 x 640	582 x 500 x 640
Washing levels	1 to 3	1 to 3
Water used per fill, L	-	-
Recirc pump flow rate, L/min	-	-
Heating, kW	-	-
Drying	ultra-rapid super drying	ultra-rapid super drying
Total elec. power, kW	5	5

