

BASTRAMAT Liquid Smoke Technology



- Model 850 FR
- Model 1200 FR
- Model 1500 FR
- Model 2000 FR



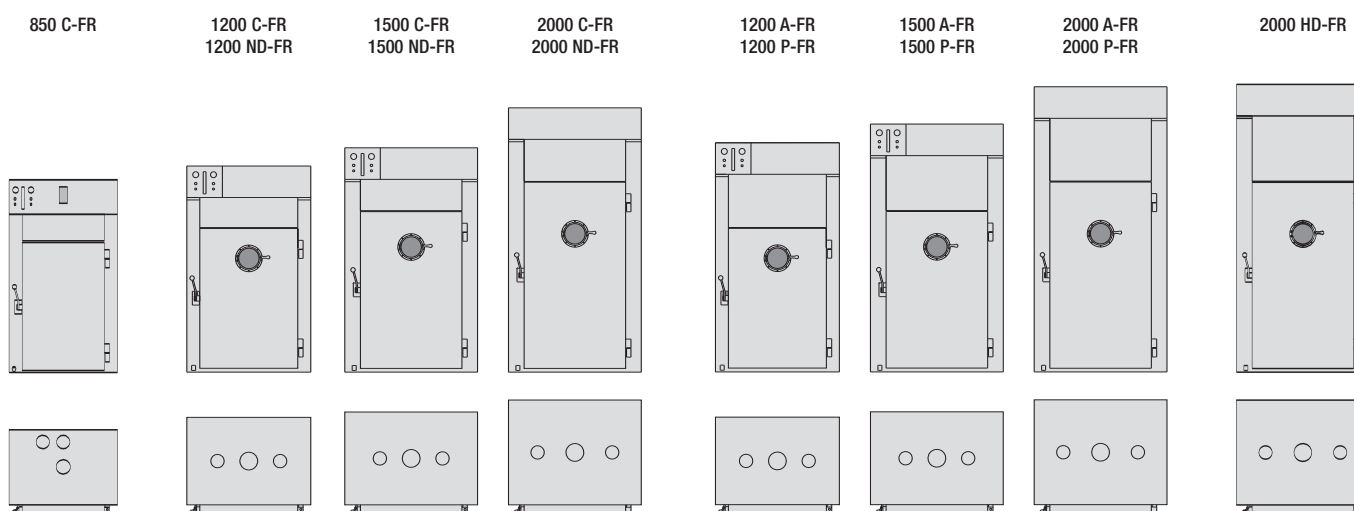
Fig. BASTRAMAT 2000 FR

BASTRAMAT Liquid Smoke Technology

Overview of models

BASTRAMAT		850 FR		1200 FR		1500 FR			2000 FR			
		Electric	Electric	LP steam Electric	Gas/Oil	Electric	LP steam Electric	Gas/Oil	Electric	LP steam Electric	Gas/Oil	LP steam HP steam
Effective volume	ltr	1000	1700	1700	1700	2200	2200	2200	3000	3000	3000	3000
Capacity depending on calibre and type of goods	kg	45-150	60-220	60-220	60-220	80-300	80-300	80-300	110-400	110-400	110-400	110-400
Length of smoke stick	mm	800	900	900	900	900/1000	900/1000	900/1000	1000	1000	1000	1000
Dimensions / Width	mm	1220	1395	1395	1395	1495	1495	1495	1495	1495	1495	1495
Dimensions / Height	mm	2170	2320	2320	2580	2525	2525	2790	2975	2975	3210	3240
Dimensions / Depth	mm	845	985	985	985	1045	1045	1045	1180	1180	1180	1180
Minimum room height	mm	2200	2360	2360	2630	2580	2580	2850	3030	3030	3300	3350
Minimum door width	mm	870	1020	1020	1040	1090	1090	1100	1210	1210	1220	1250
Total elec. connecting load incl. smoke generator	kw	15,55	22,8	22,8	4,8	25,8	25,8	4,8	32,5	32,5	5,5	2,5
Nominal heat load (gas-/oil-fired)	kw	-	-	-	24	-	-	26,7	-	-	32,6	-
Steam for humidifying 0.2 bar	kg/h	-	-	25	-	-	30	-	-	40	-	40
Steam for heating 6 bar	kg/h	-	-	-	-	-	-	-	-	-	-	50
Fusing at 400V 3-N as per Euro-norm	A	35	50	50	20	50	50	20	63	63	20	20

Subject to technical alterations - 5/2004



Key of heating types: Electric = C / Low-pressure steam = ND / Gas = A / Oil = P / High-pressure steam = HD



Bayha & Strackbein GmbH

P.O.Box 1260 · D-59702 Arnsberg · Germany
Kleinbahnstraße 12-16 · D-59759 Arnsberg-Hüsten

Phone +49 (0)2932 / 481-0
Fax +49 (0)2932 / 48139

Internet: www.bastra.de
E-Mail: info@bastra.de