

## Configurations Gamma 1-16 / 2-16

- 1 freezing and drying inside ice condenser chamber (process A) on 5 temperature controlled shelves ( $\varnothing$  200 mm, total area = 0.155 m<sup>2</sup>, distance between shelves = 25 mm - can be varied by removing single shelves)
- 2 freezing and drying inside ice condenser chamber (process A) on 2 temperature controlled shelves with stoppering device ( $\varnothing$  250 mm, total area = 0.09 m<sup>2</sup>, distance between shelves = 45 mm - can be increased to 110 mm by removing 1 shelf)
- 3 2 drying chambers with 24 ports for flasks, wide-neck filter bottles or distributors for ampoules
- 4 manifold for 24 round bottom flasks, wide-neck filter bottles or distributors for ampoules, specially suited for the drying of solvents
- 5 5 heatable shelves ( $\varnothing$  200 mm, total area = 0.155 m<sup>2</sup>, distance between shelves 25 mm - can be varied by removing single shelves) additional ports for 12 round bottom flasks, wide-neck filter bottles or distributors for ampoules
- 6 10 heatable shelves ( $\varnothing$  200 mm, total area = 0.31 m<sup>2</sup>, distance between shelves = 25 mm - can be varied by removing single shelves)
- 7 2 heatable shelves with stoppering device ( $\varnothing$  250 mm, total area = 0.09 m<sup>2</sup>, distance between shelves = 45 mm can be increased to 110 mm by removing 1 shelf) additional ports for 12 round bottom flasks, wide-neck filter bottles or distributors for ampoules
- 8 4 heatable shelves with stoppering device ( $\varnothing$  250 mm, total area = 0.18 m<sup>2</sup>, distance between shelves = 50 mm - can be varied by removing single shelves)
- 9 8 heatable shelves ( $\varnothing$  375 mm, total area = 0.88 m<sup>2</sup>, distance between shelves = 48 mm - larger distances can be obtained by special order)





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