

|  | Model type |  |
| :--- | :---: | :---: |
|  | $\mathbf{M}$ | $\mathbf{L}$ |
| $\mathbf{H}(\mathrm{mm})$ | 1800 | 1800 |
| $\mathbf{B}(\mathrm{~mm})$ | 600 | 900 |
| $\mathbf{T}(\mathrm{~mm})$ | 450 | 450 |
| T1 (mm) | 972 | 880 |
| Doors | 1 | 2 |
| Tare weight <br> (kg) | 51 | 70 |
| Inside cabinet <br> volume $\left(\mathbf{m}^{3}\right)$ | 0,39 | 0,59 |

## Outer dimensions




|  | Model size |  |
| :--- | :---: | :---: |
|  | $\mathbf{M}$ | L |
| BS (mm) | 560 | 860 |
| TS (mm) | 345 | 345 |
| M (kg) | 30 | 30 |
| Max. additional load (kg) | 90 | 90 |
| L (I) | 5 | 8 |
| V (I) | 10 | 15 |
| LB (mm) | 452 | 722 |
| Number of storage shelves | 3 | 3 |

BS: Width storage shelf
TS: Depth storage shelf
M: Load bearing capacity per storage shelf (uniformly distributed) L: Max. volume of the individual container
V : Max. collection volume
LB: Clear width

Inner dimensions



NW: 110, with adapter 75
AB: Exhaust air connection

## Ventilation connection




Loaded footprint

Geometry of the adjustable feet


