## Adaptable footprint

Versatile single benches:
$\checkmark$ Mobile with castors, load capacity up to 100 kg
$\checkmark$ Flexibly adjustable height without castors,
load capacity up to 300 kg
$\checkmark$ Also available as a heavy-duty bench for point loads up to 200 kg or surface loads up to 400 kg


## Efficient weighing Special balance bench

$\checkmark$ For vibration-damped weighing
$\checkmark$ Free-standing or for integration in a bench arrangement
$\checkmark$ Available for sitting and standing work height


| Single bench without castors | Width |  |  |  | Height |  | Bench depth |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 900 | 1200 | 1500 | 1800 | 750 | 900 | 600 | 750 |
| Single bench with castors | 900 | 1200 | 1500 | 1800 | 750 | 900 | 600 | 750 |
| Heavy-duty bench |  | 1200 | 1500 | 1800 | 750 | 900 | 600 | 750 |
| Balance bench, free-standing | 900 | - | - | - | 750 | 900 | 600 | - |
| Balance bench, built-in | approx. $900$ | - | - | - | 750 | 900 | - | - |

## Flexible mounting: <br> Bench frames and underbench cabinet frames

$\checkmark$ A-frame variants ensure high load capacity
$\checkmark$ C-frame variants optimise leg room
$\checkmark$ Variants for octagonal worktops and underbench cabinets from $90^{\circ}$ to $360^{\circ}$
$\checkmark$ High load capacity with both variants:

- C-frame: 250 kg/m² bench area
- A-frame $350 \mathrm{~kg} / \mathrm{m}^{2}$ bench area


| A-frame | Width |  |  |  |  | Height |  | Bench depth |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 600 | 900 | 1200 | 1500 | 1800 | 720 | 870 | 600 | 750 | 900 |
| C-frame | 600 | 900 | 1200 | 1500 | 1800 | 720 | 870 | 600 | 750 | 900 |



