## STEEL SPILL TRAY FOR SMALL CANS TYPE KGW



## Especially for the storage of small cans

- retention capacity 20-62 litres
a choice of material for the tray: either 3 mm steel sheet or
- 2 mm stainless steel for the storage of aggressive substances


## Accessories

| $\square$ deck with punched holes | galvanized |
| :--- | :---: |
| $\square$ | deck with punched holes |



KGW 2 with Tilting Canister Stand type KAH-25.

|  | Dimensions <br> in $m \mathrm{~mm}(\mathrm{I} \times \mathrm{w} \times \mathrm{h})$ | Retention capacity <br> in I | Load capacity <br> in kg | Weight in kg <br> galvanized/stainless steel |
| :--- | :---: | :---: | :---: | :---: |
| KGW 1 | $940 \times 370 \times 60$ | 20 | 150 | $12 / 8$ |
| KGW 2 | $940 \times 470 \times 60$ | 25 | 150 | $14 / 10$ |
| KGW 3 | $1000 \times 600 \times 70$ | 39 | 150 | $19 / 13$ |
| KGW 4 | $1390 \times 600 \times 60$ | 46 | 150 | $25 / 17$ |
| KGW 5 | $1850 \times 600 \times 60$ | 62 | 150 | $33 / 22$ |



## STEEL SPILL TRAY FOR SMALL CANS ON PALLETS TYPE KGW-P



On a Euro pallet 1200x800 mm: KGW-P 1, KGW-P 1 incl. deck with punched holes and KGW-P 2 incl. deck with punched holes

|  | Dimensions (LxBxH) <br> in mm (I $\times \mathrm{w} \times \mathrm{h})$ | Retention capacity <br> in I | Load capacity <br> in kg | Weight in kg <br> galvanized/stainless steel |
| :--- | :---: | :---: | :---: | :---: |
| KGW-P 1 | $600 \times 400 \times 120$ | 27 | 50 | $11 / 8$ |
| KGW-P 2 | $800 \times 600 \times 120$ | 55 | 100 | $19 / 13$ |
| KGW-P 3 | $1200 \times 800 \times 100$ | 91 | 200 | $32 / 22$ |
| KGW-P4 | $1200 \times 600 \times 120$ | 82 | 200 | $27 / 18$ |

The safe and mobile way to store canisters and small cans on Euro or chemical pallets

- retention capacity approx. 25-80 litres
- a choice of material for the tray: either 3 mm steel sheet or
$\square 2 \mathrm{~mm}$ stainless steel for the storage of aggressive substances
$\square$ spill trays can be combined and are an exact fit for Euro pallets and chemical pallets


## Accessories

| $\square$ deck with punched holes | galvanized |
| :---: | :---: |
| $\square$ deck with punched holes | stainless steel |


every unit tested for leakage
flammable liquids, GHS categories 1-3

- hazardous to aquatic environment, GHS categories 1-4

