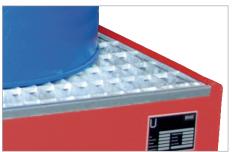
# **MODULAR SUMP TRAYS TYPE MAW**





100



	<b>Dimensions</b> (I x w x h) in mm	<b>Weight</b> in kg paint. / galv.
MAW Sump tray	1295 x 735 x 365	50 / 54
Element No. 1 grid including supports	715 x 1230 x 30	- / 19
Element No. 2 galvanized handle + castors	635 x 60 x 950	-/ 7
Element No. 3 runners	1275 x 80 x 95	14 / 15
Element No. 4 galvanized Drum Support FA 200-1	540 x 775 x 445	-/13
Element No. 5 galvanized Clip-on Rotating Support RA 200	320 x 720 x 75	-/ 7
Element No. 6 galvanized surround	1295 x 740 x 1450	-/91

# Storage of max. 2 x 200 litre drums or 200 l drums in combination with 60 litre drums and/or canisters and small cans

Modular design, choose from:

# Sump tray

construction made of 3 mm steel sheet, 100 mm ground leeway, retention capacity 242 litres

# Element No. 1

grid including supports (load capacity 1000 kg/m²)

#### Element No. 2

2 swivel + 2 fixed polyamide castors Ø 100 mm, one swivel castor with brake; construction height 125 mm, handle galvanized

## Element No. 3

2 runners

## Element No. 4

Drum Support FA 200-1 for horizontal storage of  $1\times 200$  litre drum, in kit form

#### Element No. 5

Clip-on Rotating Support RA 200 for rotating the drums





- every unit tested for leakage
- flammable liquids, GHS categories 1 3
- hazardous to aquatic environment, GHS categories 1 4

# Element No. 6

surround with a door that can be locked



- every unit tested for leakage
- liquids with a flashpoint > 55° C
- hazardous to aquatic environment, GHS categories 1 4



Sump tray mit **Element No. 2** 

Finish: RAL 2000 RAL 3000 RAL 5012 RAL 6011 RAL 7005 hot-dip galvanized