


 PRODUCT INFO

# MBW

## Mobile Scale

The MBW is a mobile weighing scale designed to weigh loads up to 300kg and consists of a foldaway ramp making loading drums or barrels easy. MWS designs and manufactures the MBW in Leicester and can tailor models to precise customer needs.



## Application

- General Weighing

## Construction

- Material: 304 Stainless Steel
- Finish: Glass Bead Blast
- Load Cells: Flintec SLB / IP67 OIML
- Castors: 2 x Swivel (fixed at front)
- Junction Box: IP68 Stainless Steel
- Temp Range: -10°C . +40°C

## Features

- A four load cell mobile scale with rear stand for a variety of terminals and/or battery brackets
- Low profile design enabling operators to weigh products easily
- Two fixed wheels at the front and swivel castors at the rear enable the system to be easily moved
- ATEX Model features Anti Static Castors, ATEX Rated Load Cells & ATEX Rated Junction Box
- Lower cost of ownership due to long-term lifespan of the product and fitted components
- Lifetime warranty on the structural integrity of the fabrication
- 5 year guarantee on other components

## Standard Features

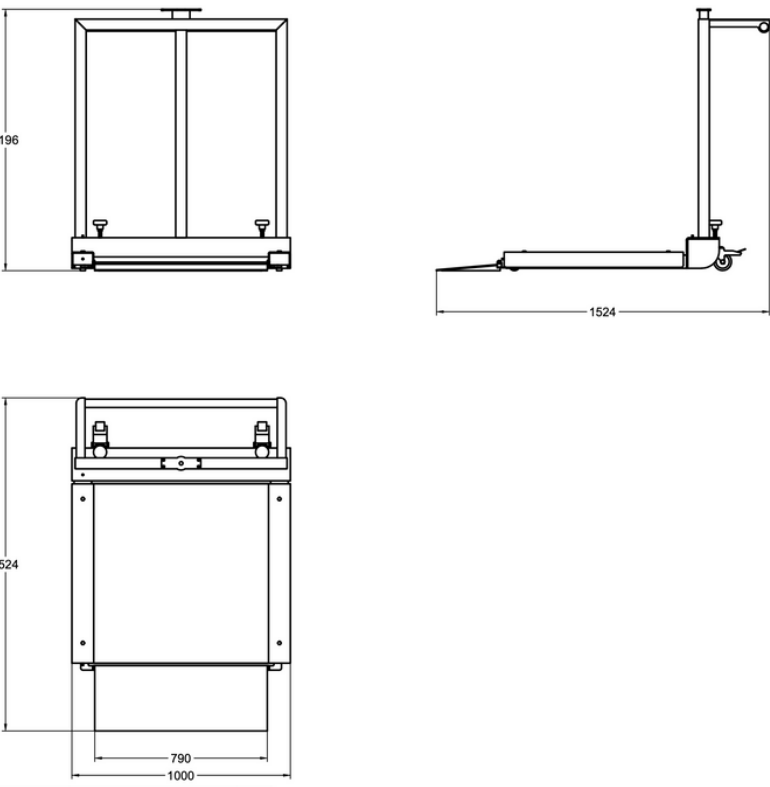


## Optional Extras





**PRODUCT INFO**

Model	Weighing area (mm)	Height (mm)	Capacity (kg)	ATEX rating
MBW6060	600 x 600	35	600	N/A
MBW8080	800 x 800	35	600	N/A
MBW6060A	600 x 600	35	600	1/21/2/22
MBW8080A	800 x 800	35	600	1/21/2/22




Technical drawings showing dimensions for the MBW8080 platform scale:

- Front view height: 1196 mm
- Side view height: 1524 mm
- Side view width: 1524 mm
- Platform width: 790 mm
- Platform depth: 1000 mm



REV:	DATE:	DESCRIPTION:	BY:
1	26/05/2023	MBW8080	G.L.

		COPYRIGHT MWS LTD © 1998 - 2023	
<small>This drawing is the property of Micro Weighing Systems Ltd and may not be reproduced or disclosed to a third party in any form without the company's written permission.</small>			
DRAWN & CHECKED		DIMENSIONS IN mm	
APPROVALS: NAME, DATE, CHECKED, APPROVED		DRG. TITLE: MBW8080	
MATERIAL: 304 - ST/ST - 2B		DWG. NO: 70040 - GA	
SCALE: 1:16		SHEET: 1	