

Weighing frame 038 EC-approved, class III

RHEWA

Waagen

The right scale for every application!



Type 82alpha



Type 82b plus*



Type 82c plus*



Type 83sigma*



Type 84vario*

* also available in control cabinet version.

Features:

- Ready-to-use weighing system - adjusted and on request available for trade approve weighing!
- Can be used for static and dynamic weighing processes!
- Dimensions, weighing ranges and attachment points for superstructures can be freely defined
- Vibration-damped, robust construction with overload protection
- Easy assembly sub structure



Fig. Weighing frame 038 with optional belt conveyor and control unit

...calibrated for quality.

The optimal solution when it comes to assembling of sub structures. The systems can be safely and easily integrated into conveyor-, storage- or process technology.

Versions*

Type	038-FA flat design	038-BA Version with base
Dimensions	from 400 x 240 to 1500 x 1000 mm	
Hight	up to 165 mm	up to 1000 mm
Weighing range	up to max. 300 kg	
Preloads	up to max. 200 kg	
Load cell	4 DMS load cells made of anodized aluminum alloy IP 66	
Junction box	Stainless stell IP 67 with dongle function (Measuring cable separable without re-calibration)	
Surface protection	powder-coated (standard RAL 5010) or completely in stainless steel	

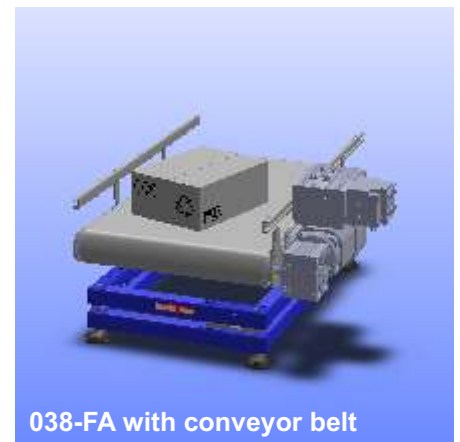
* Standard values, further versions on request.



038-FA with platform



038-FA with roller conveyor



038-FA with conveyor belt



038-BA with ball roller plate



038-BA with roller conveyor



038-BA with conveyor belt