

ZFS20S

Mobile weighing system made of 316 stainless steel with a load capacity of 2000 kg



// **ADVANTAGES**

- 316 stainless steel pump housing
- Stainless steel frame, bearings and shafts
- Stainless steel metal housing with IP 65 protection against dust and moisture
- Four stainless steel load cells
- Nylon guide wheels and bogies
- Optional printer
- Weighing accuracy of $\pm 0.1\%$ up to 2000 kg

Stainless steel 316: food and chemical industries



Specifications	Part number - Model		ZFS20S
	Capacity	kg	2000
Weight	Weight	kg	122
Wheels	Nylon rollers	mm	Ø 200 x 50
	Nylon steering wheels	mm	Ø 80 x 70
Dimensions	Minimum/maximum fork height	mm	85 / 205
	Fork length	mm	1150
	Outer fork width	mm	555
	Width of a fork	mm	180
Performance	Weighing accuracy	%	± 0.1

Option
•Printer (ref. ZFS20SIMP)

