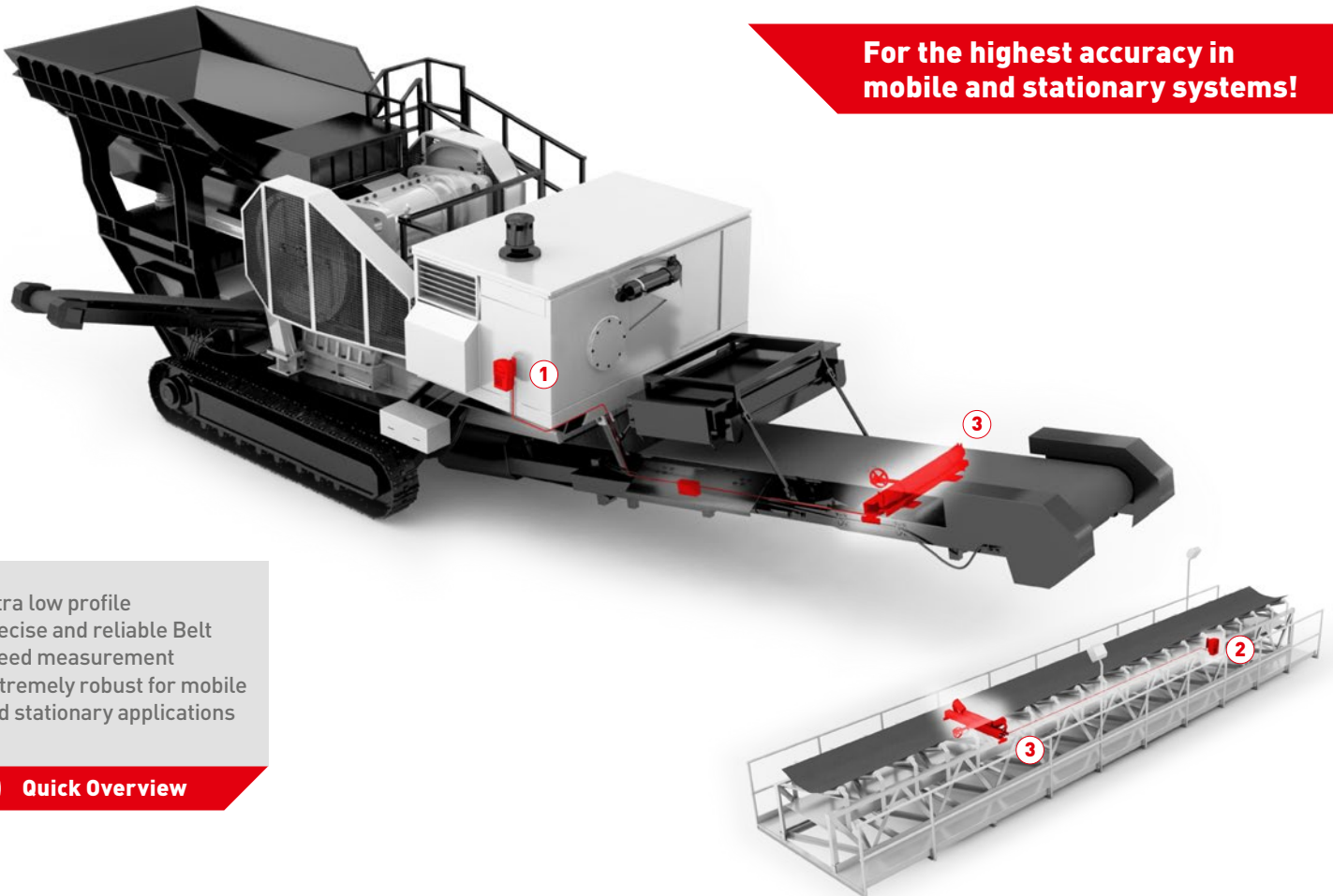# PFREUNDT **Belt Scale**
Save Continuously

For the highest accuracy in mobile and stationary systems!

- Ultra low profile
- Precise and reliable Belt speed measurement
- Extremely robust for mobile and stationary applications

i **Quick Overview**

Weighing electronics for BW-2
- Proven system for long-term use
- Simple operation
- Connection to the PFREUNDT Web Portal

Weighing electronics for BW-2 S
- Self assembly for stationary conveyor belts
- Electronics pre-installed
- Simple operation

Weighing frame
- All-around compact and robust weighing device
- Integrated belt speed measurement
- Maintenance-free

PFREUNDT **Belt Scale**

Everything under control: Data. Costs. Time.

Easy.

- Simple, compact construction
- Simple assembly and retrofitting
- Version for self assembly

Better.

- For mobile and stationary applications
- One electronics systems
  for multiple belts
- Slip-free recording of the belt speed
- Can be integrated in the system control

Weighing.

- Storage, processing and transfer
  of master and weighing data
- Angle Compensation

	WK50		OEM-Solution
	WK50-S-BW	**WK50**	**pBase**
Dynamic Weighing	✓	✓	✓
Display	black / green	black / green	—
Operation	Keyboard	Keyboard	—
Printer connection	✓	✓	—
USB	(✓)	(✓)	—
WLAN	—	—	—
GPRS	—	—	—
GSM	—	(✓)	—
Inclination measuring system	—	(✓)	(✓)

✓ standard   (✓) optional   — not available

Overview Accessories Belt Scale

Printer

PFREUNDT
Web Portal

pOffice

Weighing tickets

Weighing
ticket box

GSM

USB

Inclination Measuring System
and / or CAN Scale module

Switching
cabinet

Heated
Cabinet