

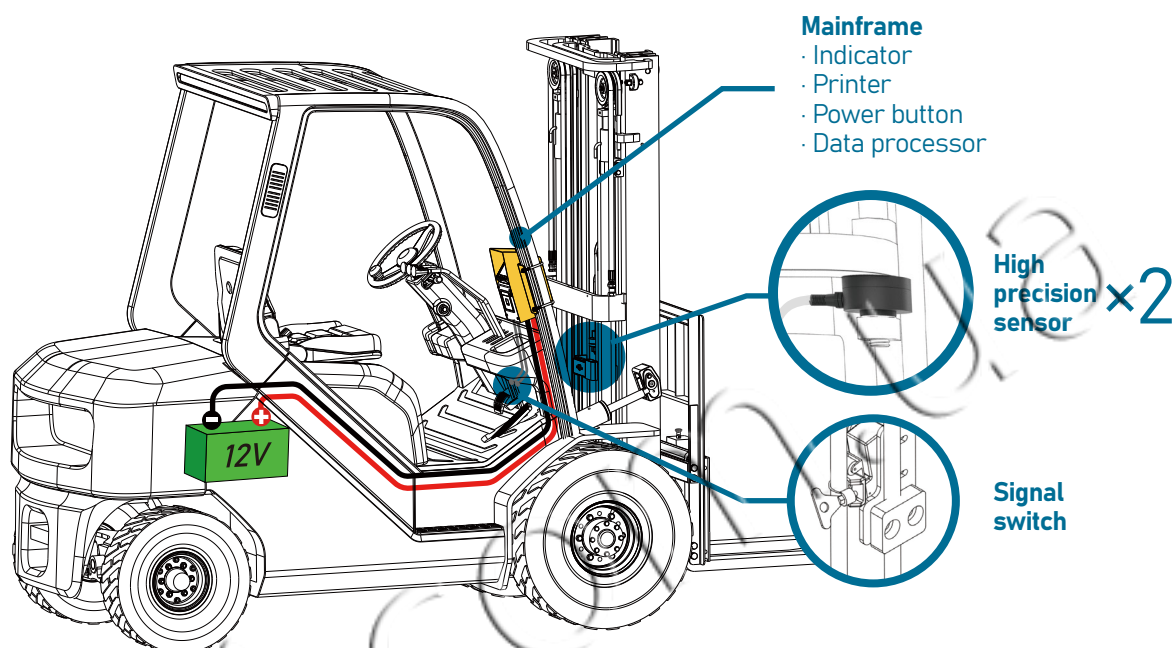
# FLS-A1

# SMART SCALE



# “Simplicity & Utility”

Patented technology, to overturn the traditional way of weighing in logistic industry



# “ Step ahead ”

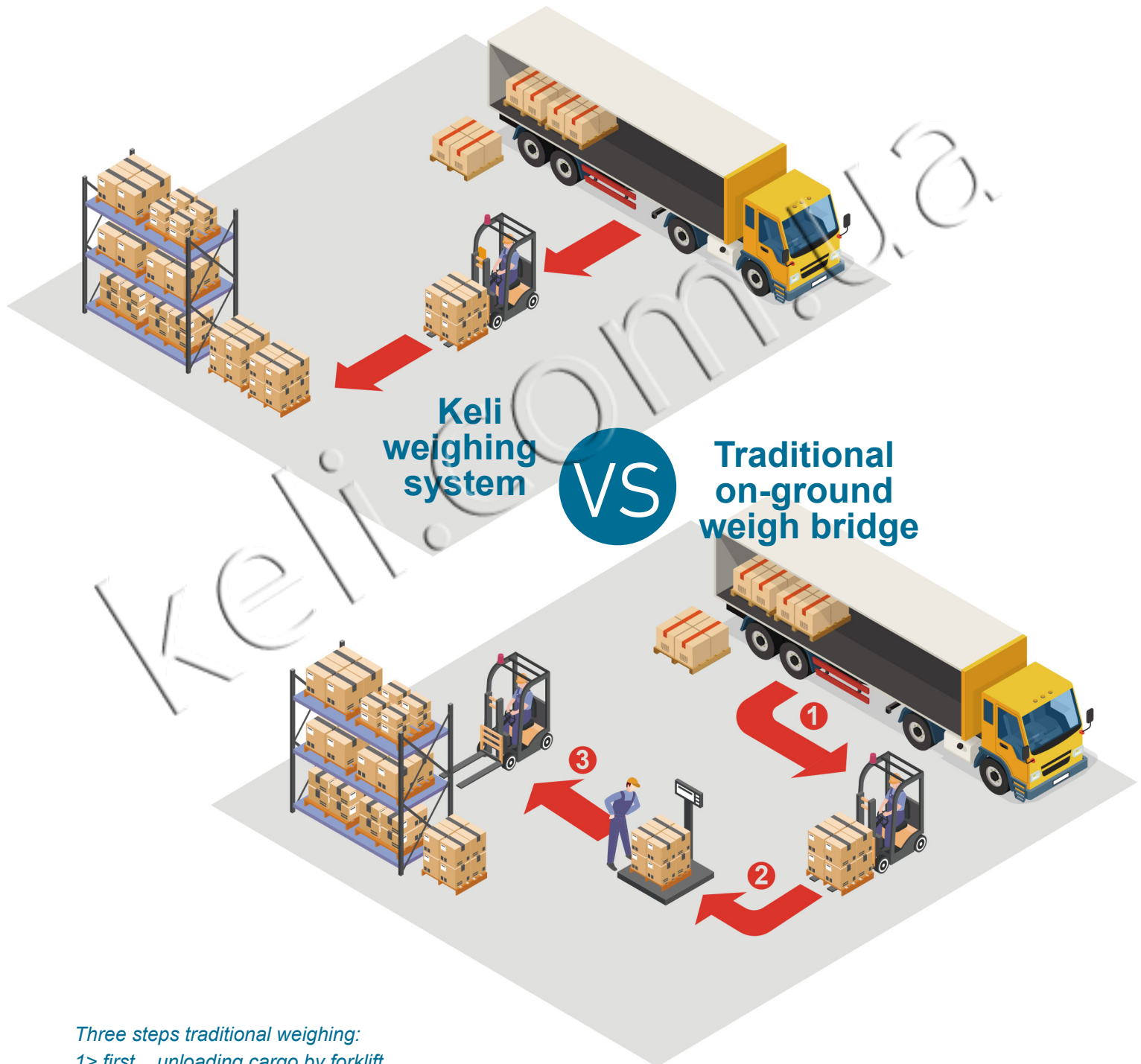
**The first half step, ahead all the way**

*Improve handling  
efficiency*

*Decrease fuel  
consumption*

*Minimize risks  
of damage*

*Save working  
space*



*Three steps traditional weighing:*

*1> first , unloading cargo by forklift*

*2> second, handing to scale area to weigh*

*3> third, transporting to warehouse/ dispatch area*

*( Average time-consuming: 3 - 5 minutes )*



# “ Be attentive ”

High-Q chip & patented AI technology ,  
to assure accurate weighing every time

99%

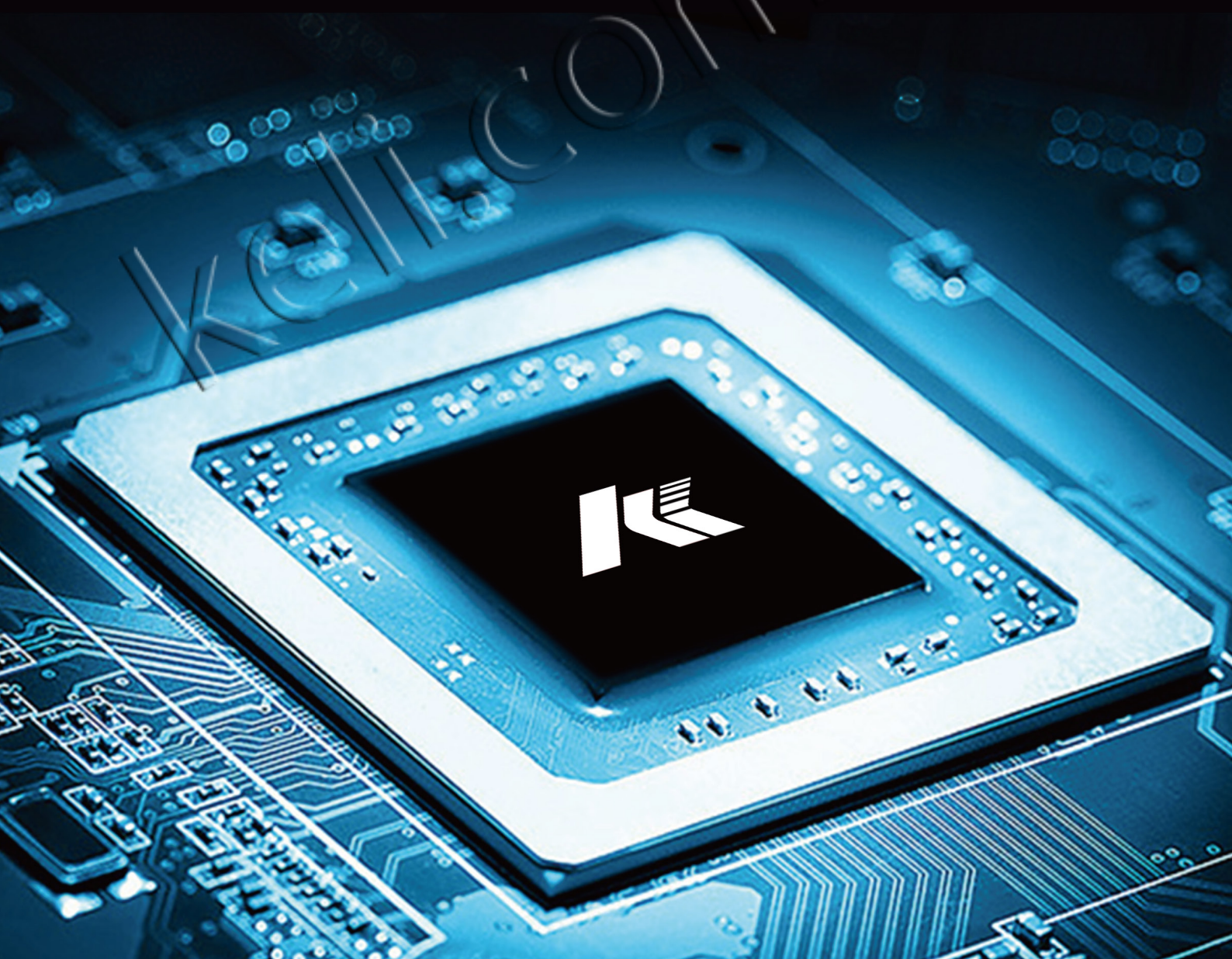
Accuracy

1%

Max-deviation

1kg

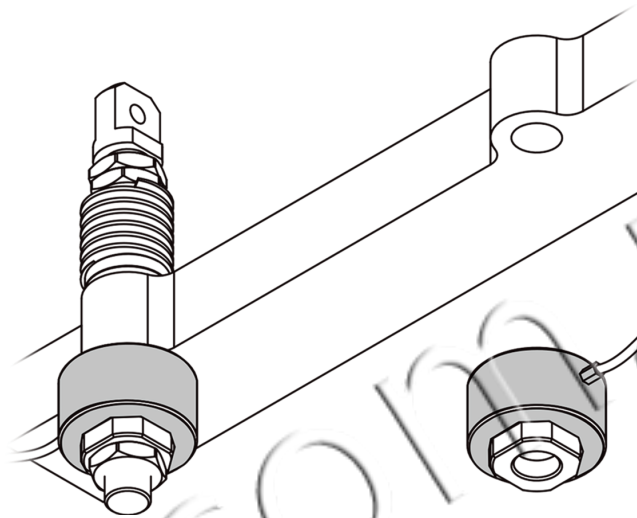
Scale division





# “ Small size, Smart functions ”

**Weighing scope : 50 -5000 kg**  
**Highly reliable sensor ,**  
**to guarantee durably accuracy**



## “ Adding up function ”

**Adding up by every weighing,**  
**Easily achieve weights adding up of**

- 1> one shipment containing multi packages*
- 2> the whole truck containing multi shipment*

## “ Printing function ”

**One weighing, one printout ,**  
**easily stamps every load**

*Built-in printer can print weight information out,*  
*and stamp on each package*



# “ More reliable & durable ”

## **Shielded frame + hidden-style structure**

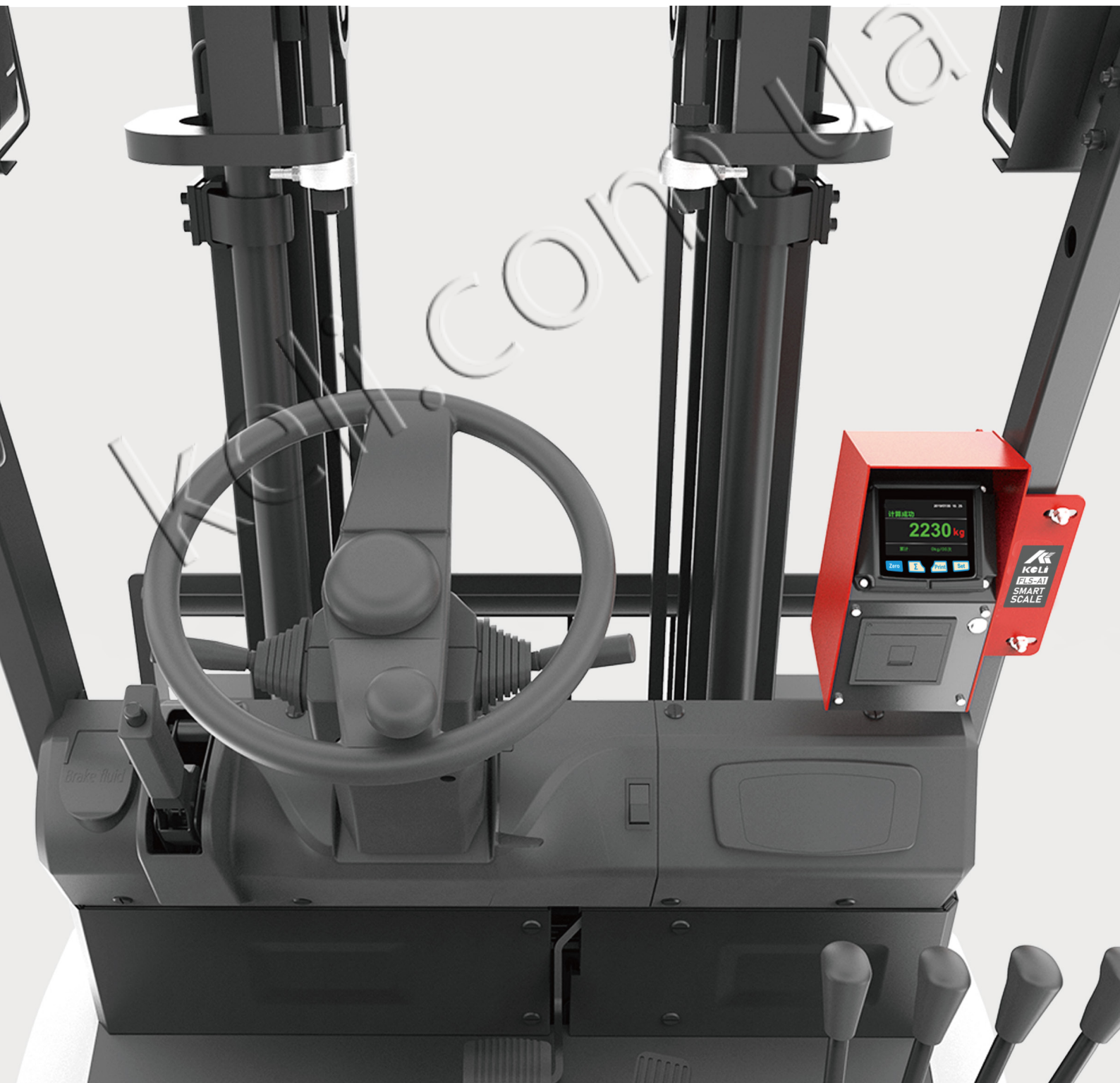
- 1. full metal case can withstand impact*
- 2. water-proof design is practical for outdoor working*
- 3. the weighing function is stable , even under the impact of forks or fork frame*
- 4. don't have any limitation to the forklift while operating*





# “ Fairly easy to use ”

**Ergonomically styled,  
Simplified operating process,  
Learning to use it only takes you 3 minutes.**



# “ Maintenance friendly ”

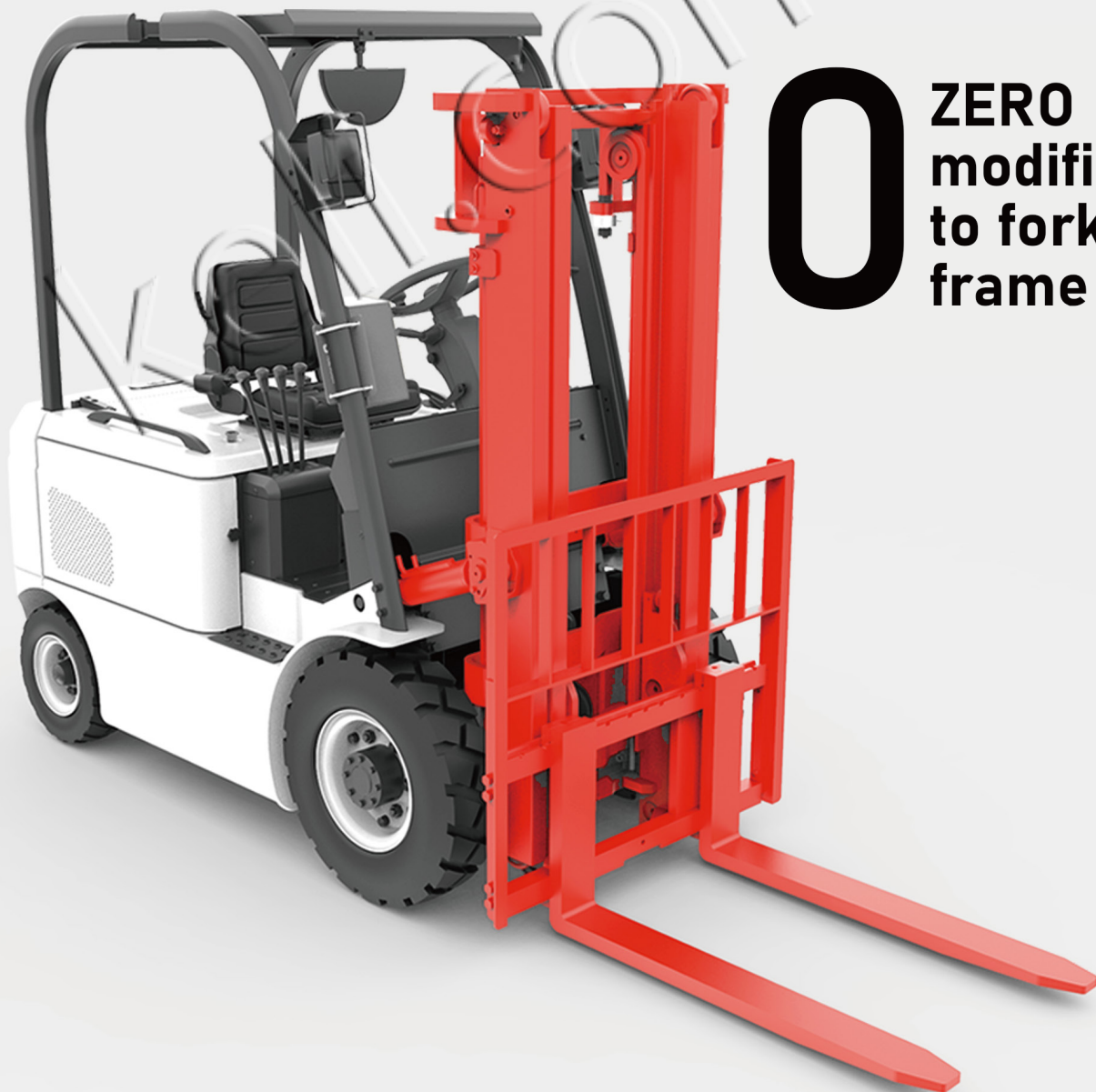
**Vehicle- carrying power support,  
join up the forklift battery system,  
when scale installing  
Once installed, no need to extra charge  
or do any maintenance**





# “ More reliable ”

**Patented installation structure,  
No need any modification to lifting system  
No loss of forklift ability  
No extra safety risk  
No loss of operating view**



**0 ZERO  
modification  
to forklift  
frame**

# “ Alarm for overloading ”

**It has “ Max- loading capacity ” setup.  
When forklift over loading ,  
it will alarm in advance**





# “ More accurate ”

**Industrial quality make sure every precious weighing**

**15** Years

*Technology from  
engineering vehicle*

**200,000**

*continually  
heavy testing*

**5,000** <sup>+</sup> Hours

*accurate operation  
under harsh condition*

# “ More thoughtful ”

**Satisfactory service, supported by Keli technical team**

**On-line technical support ;**

**Warranty period 1 year**

# FLS-A

	Keli	Keli
	FLS-A1	FLS-A1-WL
	30 x 14 x 12 cm	30 x 14 x 12 cm
: IP67	✓	✓
: IP53	✓	✓
- : 3,5	✓	✓
	✓	✓
: 54 35 / -	✓	✓
: 130 X 60 X 25 mm (WDB)	✗	✓
6000Ah 8.4V WDB	✗	✓
	-20℃ ~ 65℃	-20℃ ~ 65℃
	12 ~ 36v	12 ~ 36v
	: 50 -5000 99%	. 1%