

RWV AUTONOME

WEIGHING SYSTEM INTEGRATED IN THE FORKS OF A LIFT TRUCK

**AUTONOMOUS WEIGHING SYSTEM,
OPERATES INDEPENDENTLY FROM
THE LIFT TRUCK**

**NO CABLING, NO MOUNTING,
NO ADJUSTMENTS TO THE LIFT TRUCK**

EASY TO INSTALL, EASY TO EXCHANGE

**HIGH ACCURACY:
MAXIMUM ERROR 0.1%
OF THE APPLIED WEIGHT**

SUITABLE FOR HEAVY-DUTY APPLICATIONS

RESISTANT TO SHOCKS AND VIBRATIONS

FUNCTIONALITY

- ◆ Automatic and manual zero correction
- ◆ Gross / net weighing
- ◆ Automatic tare and manual tare weight entry
- ◆ Totalisation with sequence number
- ◆ Error indication in display
- ◆ Automatic switch off after two hours of non-use
- ◆ Overload protection 300%



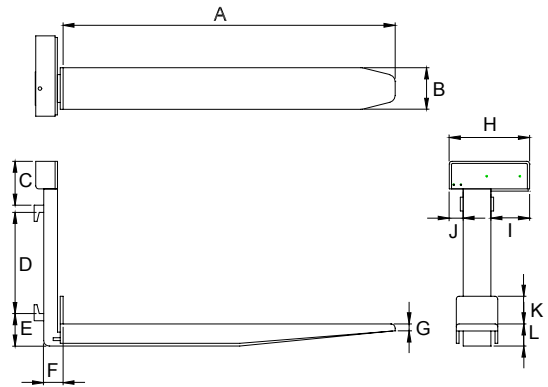
Control if incoming goods during unloading

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DIMENSIONS in mm

	RWV A 2500		RWV A 5000	
	FEM IIA	FEM IIB	FEM IIIA	FEM IIIB
A	1150	1150	1150	1150
B	145	145	190	190
C	130	130	170	170
D	407	407	508	508
E	76	152	76	203
F	80	80	80	80
G	16	16	16	16
H	280	280	280	280
I	130	130	80	80
J	50	50	50	50
K	100	100	140	140
L	70	70	80	80

The dimensions for approved for trade weighing systems can differ



GRADUATION

RWV A 2500 : for lift trucks with capacity up to 2500 kg, graduation 2 kg

RWV A 5000 : for lift trucks with capacity between 2500 and 5000 kg, graduation 5 kg

TECHNICAL SPECIFICATIONS

Max. inaccuracy	: 0.1% of applied weight
Display	: LED, digit height 15 mm
Keypad	: 3 function keys, on / off switch
Protection	: according to IP65
Weight	: 75 kg per fork
Power supply	: rechargeable battery module, 1.2 Ah, including charger
Battery life	: 30 hours
	: indicator switches off after 2 hours of non-use
	: low battery indication

RAVAS

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Ref.: RPW4100EX/NL/980225/v1

OPTIONS

- Other fork lengths
- Other graduation
- Extra exchangeable battery module
- Legal for trade version
- Stainless steel fork shoes
- Indicator mounted on right-hand fork