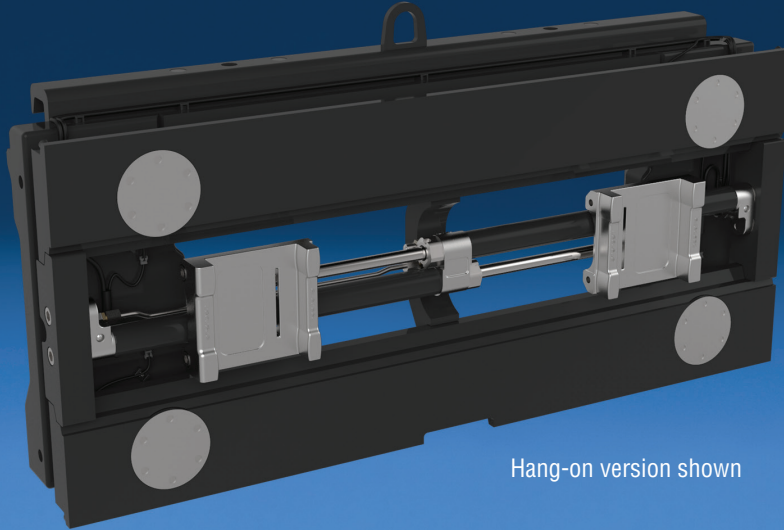


The complete weighing solution that maximises capacity,
saves time and improves maneuverability



Hang-on version shown



Excellent visibility
window helps improve
operator efficiency



Weighing, Sideshifting & Fork
Positioning combined within
a single unit. Allows for easy
installation and connection



Cascade ActivWeigh
carriage and sideshifting
units accept most Cascade
attachments on the front



Start transporting
immediately and weight
data is automatically
recording



Display Indicator with
bright backlit display
and independent
communication

APPLICATIONS

The first of its kind – Cascade ActivWeigh™. One innovative attachment with the power of three. A combined Weighing Carriage, Sideshifter and Fork Positioner provide multiple operational benefits into one sleek patented design. Don't need all three? The ActivWeigh carriage model is available singularly with Sideshifting or Fork Positioning as additional options. **Weigh-in-motion** increases productivity and efficiency. Common uses include incoming goods control, overload prevention, dosing, filling, waste management, order picking and inventory control.

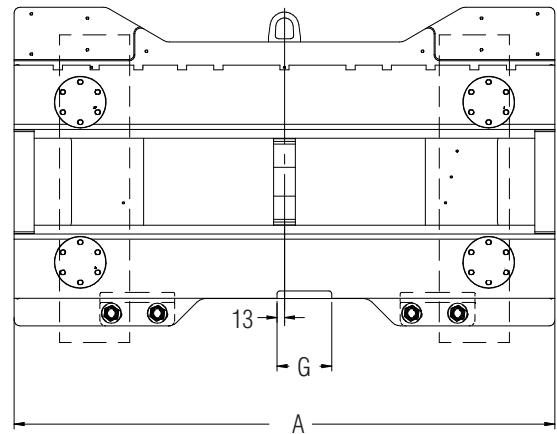
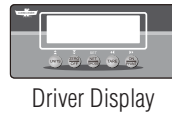
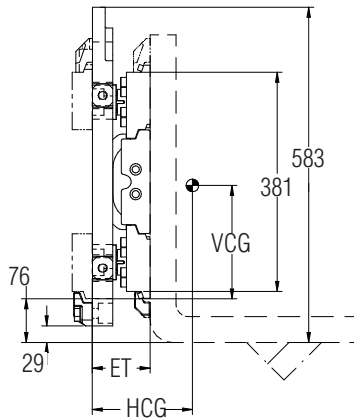
OPTIONS

- Truck powered display available
- Thermal and dot matrix printers.
- Data transfer output devices, including:
 - RS232.
 - Wireless Bluetooth®
 - WLAN (Wi-Fi)
- Hang-on or Integral versions available.
- Forks not included with unit. Consult Cascade for fork lengths.



FEATURES

- Quick installation and set up.
- Digital calibration for fast and easy adjustments.
- Two rechargeable batteries.
- Bright backlit LCD driver display with rechargeable batteries.
- Manual and automatic zero correction.
- Gross/Net weighing.
- Automatic push button tare.
- Automatic low voltage shut off.
- Manual tare entry totaling with sequence number.
- Displays both kg and lb units.
- 5-digit ID code entry.
- Piece counting by sampling or manual piece weight entry.
- Error indicator.
- Internal clock.
- All-In-One patented, clean and sleek design.
- Proven K-Series Fork Positioner with common components provides greater reliability.



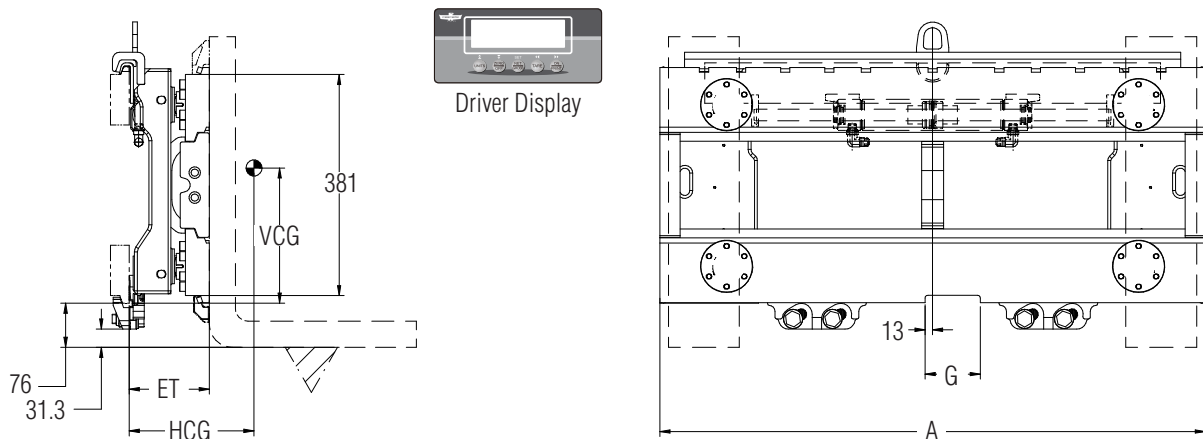
Hang-On

Catalogue Order No.	Capacity@ Load Centre	Frame Width	Minimum Truck Carriage Width	Weight	Horizontal Centre of Gravity	Vertical Centre of Gravity	Effective Thickness	Fork Loading Slot	Mounting Class
		A			HCG	VCG	ET	G	ISO 2328
	kg@mm	mm	mm	kg	mm	mm	mm		mm
Non-OIML Approved: 0-1,000 kg with 1 kg display graduation; 1,001-2,500 kg with 2 kg display graduation									
25A-WCH-2-0100	2500@600	800	735	183	59	324	100	95	2
25A-WCH-2-0101	2500@600	940	895	162	43	213	100	95	2
25A-WCH-2-0102	2500@600	1020	895	174	43	213	100	95	2
25A-WCH-2-0103	2500@600	1040	895	176	43	213	100	95	2
25A-WCH-2-0104	2500@600	1070	975	180	43	213	100	95	2
25A-WCH-2-0106	2500@600	1150	1040	238	59	320	100	95	2
25A-WCH-2-0107	2500@600	1250	1040	253	59	317	100	95	2
30A-WCH-3-0101	3000@600	940	870	194	39	271	100	120	3
30A-WCH-3-0103	3000@600	1020	935	207	39	271	100	120	3
30A-WCH-3-0104	3000@600	1040	935	208	39	271	100	120	3
30A-WCH-3-0105	3000@600	1070	935	213	39	271	100	120	3
30A-WCH-3-0106	3000@600	1150	1035	224	40	271	100	120	3
30A-WCH-3-0107	3000@600	1250	1035	240	40	271	100	120	3

- ▶ System is capable of accuracy within 0,1% of actual load weight. However, due to the display graduation limitations, the display may yield results outside the 0,1% range. Consult Cascade for details.
- ▶ Load length can not exceed the length of the fork by more than 155 mm.
- ▶ Forks are not included with attachment.
- ▶ Integral versions available, consult Cascade.
- ▶ ActivWeigh units ship with battery powered driver display and mounting bracket.
- ▶ Unit shipped with one additional spare battery (not for truck powered configuration).

- ▶ Truck powered display (12V-100V) is available.
- ▶ Charger for scale included.
- ▶ Optimal temperature range is 9.5°C - 40.5° C.
- ▶ Ingress protection IP65. Do not pressure wash.
- ▶ All listed models can be configured with OIML approval.
- ▶ OIML unit has to be shipped with Cascade forks. If installing an attachment on a OIML unit consult Cascade.
- ▶ OIML fork length admissible max 1600 mm.



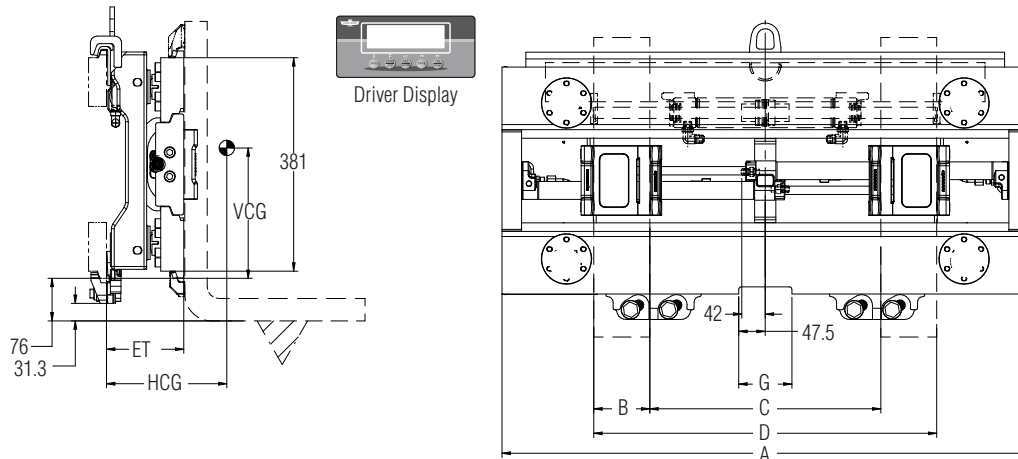


Hang-On

Catalogue Order No.	Capacity@ Load Centre	Frame Width	Minimum Truck Carriage Width	Total Sideshift Available	Weight	Horizontal Centre of Gravity	Vertical Centre of Gravity	Effective Thickness	Fork Loading Slot	Mounting Class
		A				HCG	VCG	ET	G	ISO 2328
	kg@mm		mm		kg	mm	mm	mm		mm
Non-OIML Approved: 0-1,000 kg with 1 kg display graduation; 1,001-2,500 kg with 2 kg display graduation										
25A-WHS-2-0101	2500@600	940	895	200	169	69	209	138	95	2
25A-WHS-2-0102	2500@600	1020	895	200	180	70	209	138	95	2
25A-WHS-2-0103	2500@600	1040	895	200	183	70	209	138	95	2
25A-WHS-2-0104	2500@600	1070	975	200	187	70	209	138	95	2
25A-WHS-2-0106	2500@600	1150	1040	200	197	70	209	138	97	2
25A-WHS-2-0107	2500@600	1250	1040	200	210	70	209	138	97	2
30A-WHS-3-0101	3000@600	940	870	200	188	66	276	138	120	3
30A-WHS-3-0102	3000@600	970	870	200	191	67	277	138	120	3
30A-WHS-3-0103	3000@600	1025	870	200	201	67	276	138	120	3
30A-WHS-3-0104	3000@600	1040	935	200	204	67	276	138	120	3
30A-WHS-3-0105	3000@600	1070	935	200	208	67	276	138	120	3
30A-WHS-3-0106	3000@600	1150	1035	200	219	67	276	138	120	3
30A-WHS-3-0107	3000@600	1250	1035	200	233	68	276	138	120	3

- ▶ System is capable of accuracy within 0,1% of actual load weight. However, due to the display graduation limitations, the display may yield results outside the 0,1% range. Consult Cascade for details.
- ▶ Load length can not exceed the length of the fork by more than 155 mm.
- ▶ Forks are not included with attachment.
- ▶ Integral versions available, consult Cascade.
- ▶ ActivWeigh units ship with battery powered driver display and mounting bracket.
- ▶ Unit shipped with one additional spare battery (not for truck powered configuration).
- ▶ Truck powered display (12V-100V) is available.
- ▶ Charger for scale included.
- ▶ Optimal temperature range is 9.5°C - 40.5° C.
- ▶ Ingress protection IP65. Do not pressure wash.
- ▶ All listed models can be configured with OIML approval.
- ▶ Forks Length over 1800 mm bronze lower hooks are mandatory.
- ▶ OIML unit has to be shipped with Cascade forks. If installing an attachment on a OIML unit consult Cascade.
- ▶ OIML fork length admissible max 1600 mm.





Hang-On

Catalogue Order No.	Capacity@ Load Centre	Frame Width	Min Truck Carriage Width	Total Sideshift Available	Weight	Horizontal Centre of Gravity	Vertical Centre of Gravity	Effective Thickness	Fork Pocket Width	Opening Range In To Out	Mounting Class	
	A					HCG	VCG	ET	B	C	D	ISO 2328
	kg@mm	mm	mm	mm	kg	mm	mm	mm	mm	mm	mm	
Non-OIML Approved: 0-1,000 kg with 1 kg display graduation; 1,001-2,500 kg with 2 kg display graduation												
25A-WHF-2-0101	2500@600	940	895	200	178	73	208	138	100	50	815	2
25A-WHF-2-0102	2500@600	1020	895	200	190	73	208	138	100	50	895	2
25A-WHF-2-0103	2500@600	1040	895	200	192	73	208	138	100	50	915	2
25A-WHF-2-0104	2500@600	1070	975	200	197	73	208	138	100	50	945	2
25A-WHF-2-0106	2500@600	1150	1040	200	208	73	208	138	100	50	1025	2
25A-WHF-2-0107	2500@600	1250	1040	200	221	74	208	138	100	50	1125	2
30A-WHF-3-0102	3000@600	940	870	200	199	70	275	138	122	50	815	3
30A-WHF-3-0101	3000@600	970	870	200	204	70	275	138	122	50	845	3
30A-WHF-3-0103	3000@600	1025	870	200	212	71	275	138	122	50	900	3
30A-WHF-3-0104	3000@600	1040	935	200	215	71	275	138	122	50	915	3
30A-WHF-3-0105	3000@600	1070	935	200	219	71	275	138	122	50	945	3
30A-WHF-3-0106	3000@600	1150	1035	200	231	71	275	138	122	50	1025	3
30A-WHF-3-0107	3000@600	1250	1035	200	245	71	275	138	122	50	1125	3

- ▶ System is capable of accuracy within 0,1% of actual load weight. However, due to the display graduation limitations, the display may yield results outside the 0,1% range. Consult Cascade for details.
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Cascade Benelux/Parts Depot • Fort Ruigenhoek 5 • 1358 DA Almere, The Netherlands • Tel. +31 036 54 92 950
 Cascade European Headquarters • Cascade Italia S.r.l. • Via Dell'Artigianato 1 • 37030 Vago di Lavagno (VR) • Italy • Tel. +39-045-8989111