



CESAB product range

Counterbalanced, Warehouse Equipment,
Towing solutions



Counterbalanced

4-wheel engine trucks torque converter

isd
imd



M

315 - 318 - 320 - 325
330 - 335 - Stage V



1.5-3.5t



6000mm - 7000 mm



Diesel/LPG

4-wheel engine trucks hydrostatic

isd
imd



M

315H - 318H - 320H - 325H
330H - 335H - Stage V



1.5-3.5t



6500 mm - 7000 mm



Diesel/LPG

3-wheel electric trucks

isd
imd



B

210 - 213 - 215



1.0-1.25-1.5t



6500 mm



24V / 875 Ah

isd
imd



B3

15-16-16L-18-18L-20



1.5-1.6-1.8-2.0t



7500 mm



48V / 750 Ah

isd
imd
LI-ION



B3

16-Li - 20-Li



1.6-2.0t



7500 mm



48V / 420Ah

4-wheel electric trucks

isd
imd



B4

16-16L-18L
20-20L



1.6-1.8-2.0t



7500 mm



48V / 750 Ah

isd
imd
LI-ION



B4

20L-Li



2.0t



7500 mm



48V / 420Ah

isd
imd



B

620 - 625(L-HL)
630(L-HL) - 635



2.0-2.5-3.0-3.5t



6500 mm



80V / 775 Ah

isd
imd



B6

35H - 40 - 40HL
45HL - 50HL



3.5-4.0-4.5-5.0t



6500 mm



80V / 930Ah

Heavy-duty electric trucks

isd



B

860 - 870
880(H)



6.0-7.0-8.0t



7000 mm



80V / 1240 Ah

Warehouse equipment

Hand pallet trucks



CE

200 - 230 - 300



20-23-30t



CE

200st

20t



H

210 - 210E

10t

800 mm

Powered pallet trucks

Li-ION



P 013iB - 015i
016i



1.3-1.5-1.6t



Li-Ion 24V / 40 Ah
48V / 20 Ah



P 113



1.3t



24V / 63 Ah



P 214-216
218-220-225



1.4-1.6-1.8-2.0-2.5t



24V / 300 Ah

Li-ION



P 216i



1.6t



Li-Ion 24V / 150 Ah



P 320 - 322
325



2.0-2.2-2.5t



24V / 600 Ah

Reach trucks



R

112 - 114 - 116



12-14-1.6t



8500 mm



48V / 620 Ah



R

214 - 216



1.4-1.6t



10000 mm



48V / 620 Ah



R

314 - 316(R) - 318
320 - 325



1.4-1.6-1.8-2.0-2.5t



13000 mm



48V / 930 Ah

Powered stacker trucks

Li-ION



S 010i

KG 1.0t
 ↑↓ 3600 mm
 Li-ion 24V / 60 Ah



S 110 - 110S

KG 1.0t
 ↑↓ 2000 mm
 24V / 63 Ah



S 210 - 212
214

KG 1.0-1.2-1.4t
 ↑↓ 4755 mm
 24V / 300 Ah



S 215 - 216
220

KG 1.45-1.6-2.0t
 ↑↓ 6000 mm
 24V / 500 Ah



S 208L

KG 0.8t
 ↑↓ 1580 mm
 24V / 230 Ah



S 212L - 214L

KG 1.2-1.4t
 ↑↓ 4755 mm
 24V / 300 Ah



S 215L - 216L
220L

KG 1.45-1.6-2.0t
 ↑↓ 6000 mm
 24V / 500 Ah



S 220D

KG 1.0t+1.0t
 ↑↓ 2100 mm
 24V / 300 Ah



S 212S - 214S

KG 1.2 - 1.4t
 ↑↓ 5400mm
 24V / 500 Ah



S 312 - 314
316 - 320

KG 1.2-1.4-1.6-2.0t
 ↑↓ 6000 mm
 24V / 500 Ah



S 312L - 314L
316L - 320L

KG 1.2-1.4-1.6-2.0t
 ↑↓ 6000 mm
 24V / 500 Ah



S 314S

KG 1.4t
 ↑↓ 5400 mm
 24V / 500 Ah



S 320D
320DN

KG 1.0t+1.0t
 ↑↓ 2100 mm
 24V / 500 Ah

Warehouse equipment

Low level order picker



O1

25 – 25P

O1

12 – 12P

O1

20X – 18XP



25t



12t



20t-1.8t



225mm



800mm



800mm



24V/500Ah



24V/500Ah



24V/500Ah



O

110 – 110W

O

112CB



1.0t



12t



O110 - 1880mm - O110W - 1100 mm



4150mm



24V/620Ah



24V/620Ah

Towing solutions

3-Wheel tow tractors



TTE	40	TTE	71
KG	-	KG	0.1t
↔	40t	↔	7.0 t
	24V / 360 Ah		48V / 375Ah

Platform trucks



PE	15.1	PE	20.1
KG	1.5t	KG	2.0t
↔	10.0 t	↔	10.0 t
	48V / 500 Ah		48V / 480 Ah

4-Wheel tow tractors



TE	80	TE	80IXB	TE	152	TE	252
KG	0.1 t	KG	0.1 t	KG	0.2t	KG	0.2t
↔	8.0 t	↔	8.0 t	↔	15.0 t	↔	25.0 t
	48V / 375Ah		48V / 375Ah		48V / 625 Ah		80V / 620 Ah



TE	293	TE	301	TE	501
KG	0.2t	KG	0.1t	KG	0.2t
↔	29.0 t	↔	30.0 t	↔	50.0 t
	80V / 620 Ah		80V / 620 Ah		80V / 930 Ah

IMD

Intelligent Mast Design

IMD (Intelligent Mast Design) is a pioneering concept designed and engineered exclusively within the CESAB Group.

We believe that the mast is key to safe and productive materials handling. We use 3-D computer modelling, Finite Element Model analysis with a computerised simulation to find the best design solution for our masts.

Thanks to IMD, CESAB provides you with the industry leading levels of visibility and performance.

Among other advantages of the Intelligent Mast Design:

- High strength and rigidity
- Low maintenance
- Low energy usage
- Superior forward visibility
- Smooth operation
- More durability
- Productivity



By applying the IMD concept to the design of each individual truck, CESAB has created a range of forklifts that provide you outstanding performance.