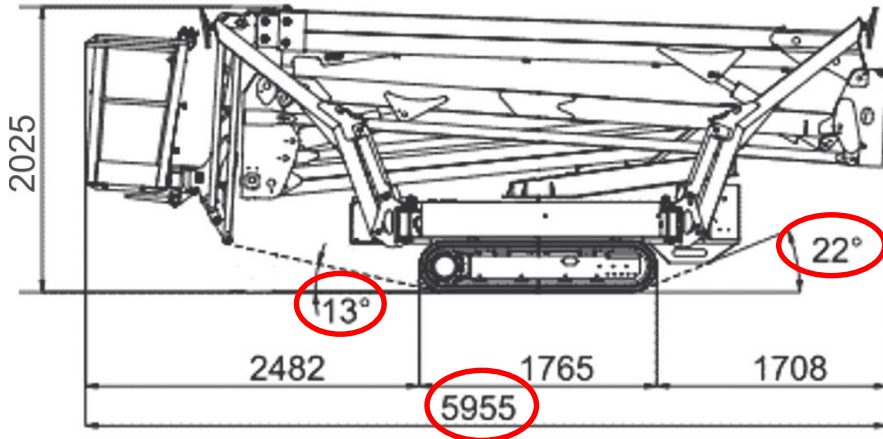
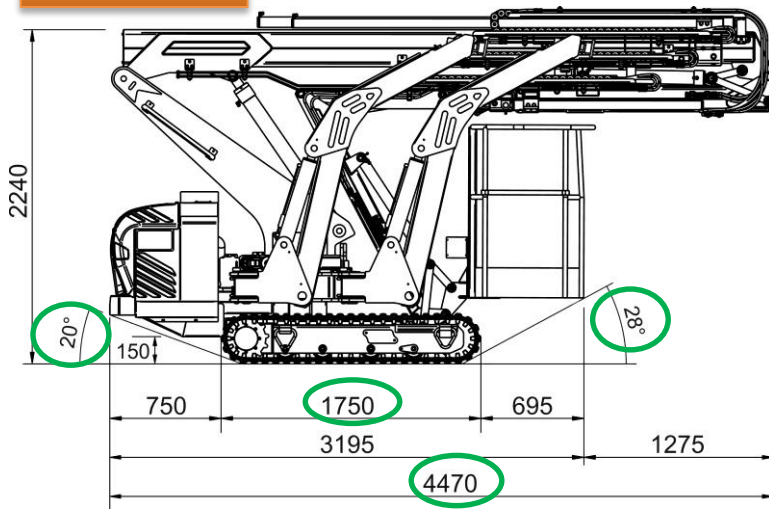


Aerial Works Comparison..

Hinowa 23-12



Cormidi KB 22



Technical Data

- Overall Length
- Front Angle Attack
- Rear Angle Attack
- Rubber Ground Contact

Hinowa 23-12

- 5955 mm
- 13°
- 22°
- 1765 mm

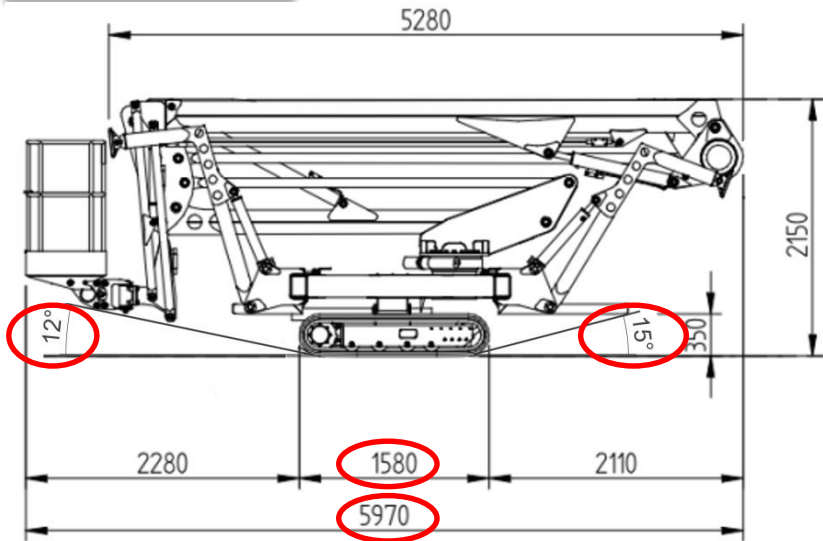
Cormidi KB 19

- 4470 mm
- 28°
- 20°
- 1750 mm

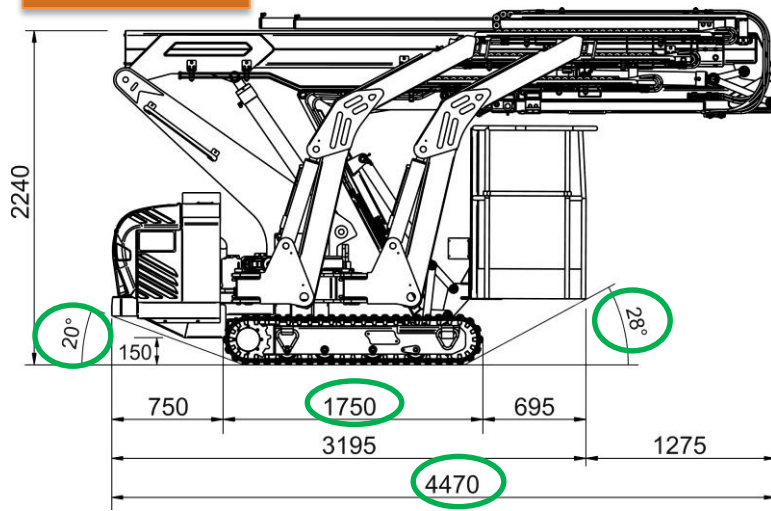
Substantial differences

1. The **Cormidi**, turns out to be **1500 mm** shorter, useful both during transportation that placement machine in fact the space required by Cormidi and only **3200 mm**!
2. Angle of attack front of over 100% and rear 50% higher then ease of loading and unloading even in difficult conditions.
3. Footprint of track on ground of **Cormidi 10% higher**, also ground discharge of Cormidi is only **0.380 kg / cm** against **0.480 kg/cm**, **Hinowa**, more flotation, having Cormidi a track of 250 mm against **230 mm of Hinowa**.

Platform 22-10



Cormidi KB 22



Technical Data

- Overall Length
- Front Angle Attack
- Rear Angle Attack
- Rubber Ground Contact

Platform 22

- 5970 mm
- 12°
- 15°
- 1580 mm

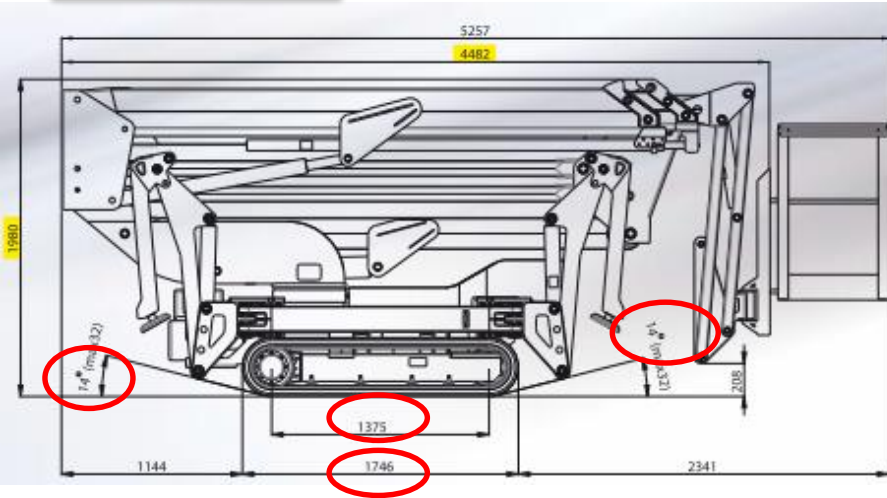
Cormidi KB 19

- 4470 mm
- 28°
- 20°
- 1750 mm

Substantial differences

1. The **Cormidi**, turns out to be 1500 mm shorter, useful both during transportation that placement machine in fact the space required by Cormidi and only 3200 mm! !
2. Angle of attack front of over 100% and rear 50% higher then ease of loading and unloading even in difficult conditions.
3. Footprint of track on ground of Cormidi 10% higher, also ground discharge of Cormidi is **only 0.389 kg / cm against 0,570 kg/cm, Platform**, more flotation, having Cormidi a track of 250 mm against 200 mm of **Platform**.

Bluelift 22-11



Technical Data

- Overall Length
- Front Angle Attack
- Rear Angle Attack
- Rubber Ground Contact

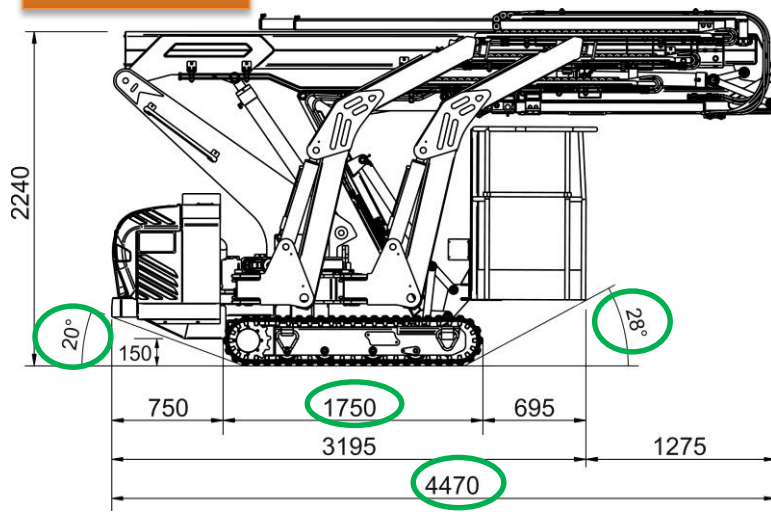
Bluelift 22-11

- 5231 mm
- 14°
- 14°
- 1746 mm

Cormidi KB 19

- 4470 mm
- 28°
- 20°
- 1750 mm

Cormidi KB 22

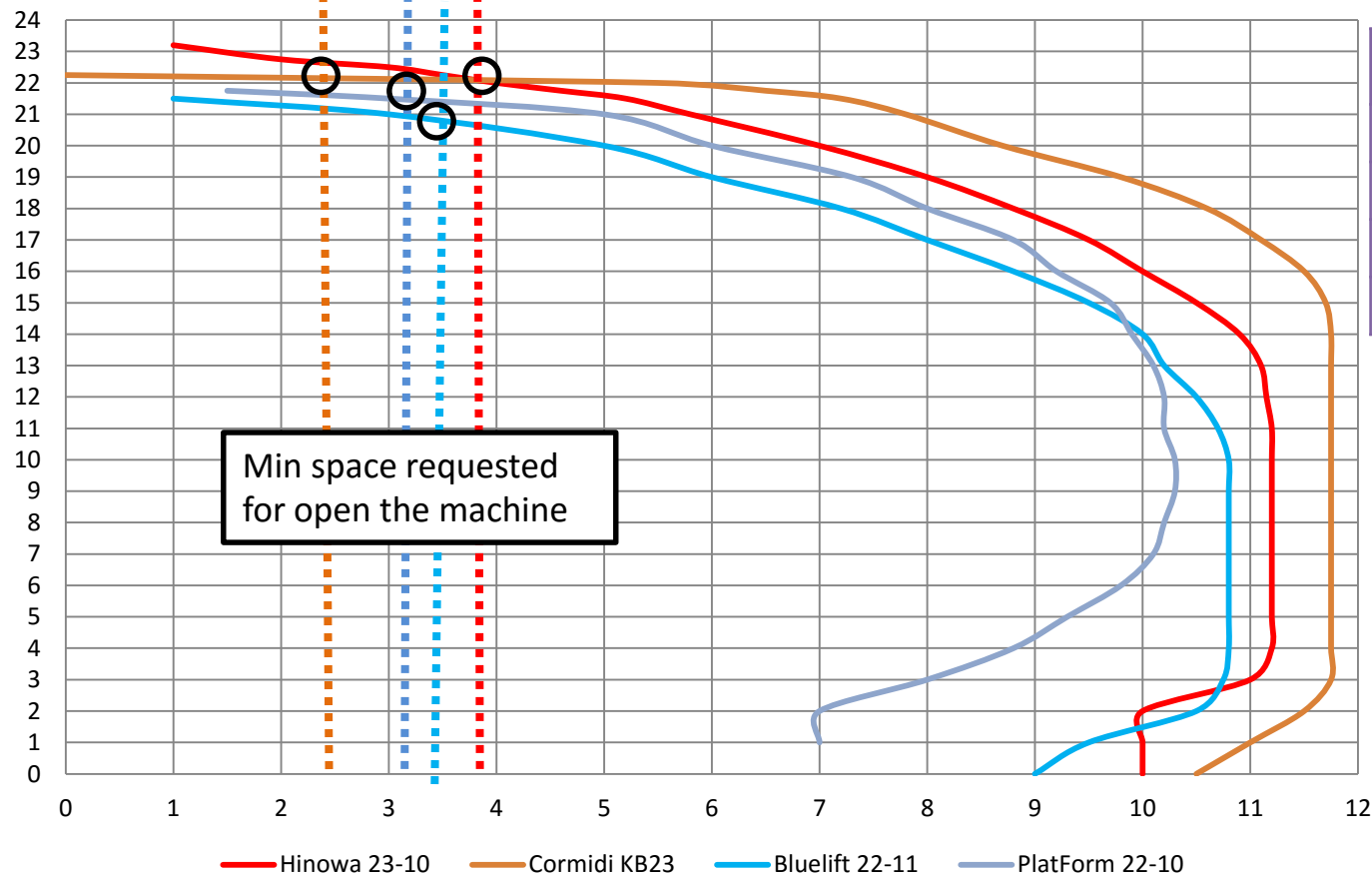


Substantial differences

1. The **Cormidi**, turns out to be 1000 mm shorter, useful both during transportation that placement machine in fact the space required by Cormidi and only 3200 mm! !
2. Angle of attack front of over 100% and rear 70% higher then ease of loading and unloading even in difficult conditions.

Working Area

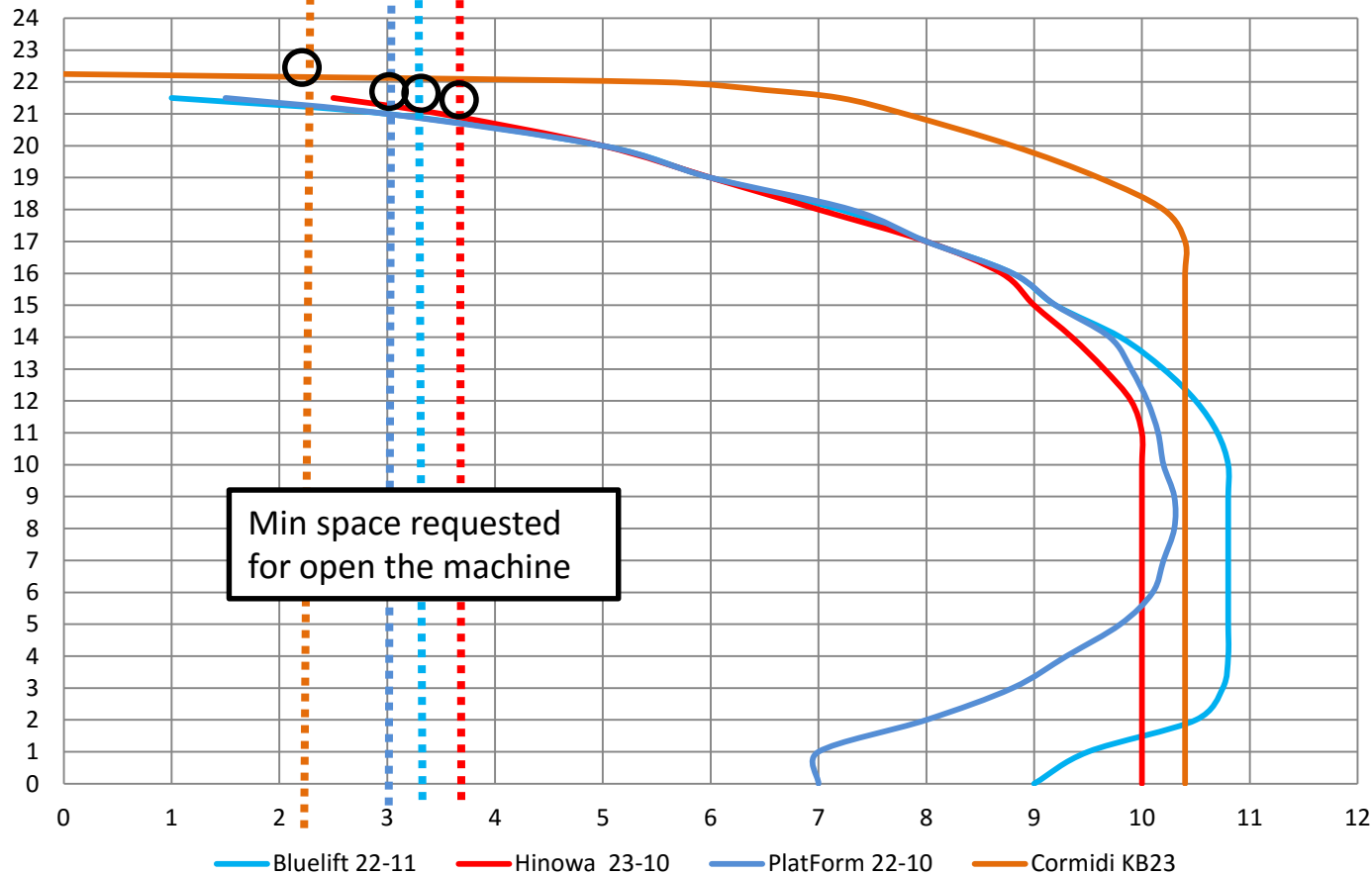
Load Basket 120 KG



Modell	True H	Decl.H
KB 23	22,35	22,35
Hinowa 23-12	22	23,2
Platform 22-10	20,6	21,6
Bluelift 22-11	20,6	22

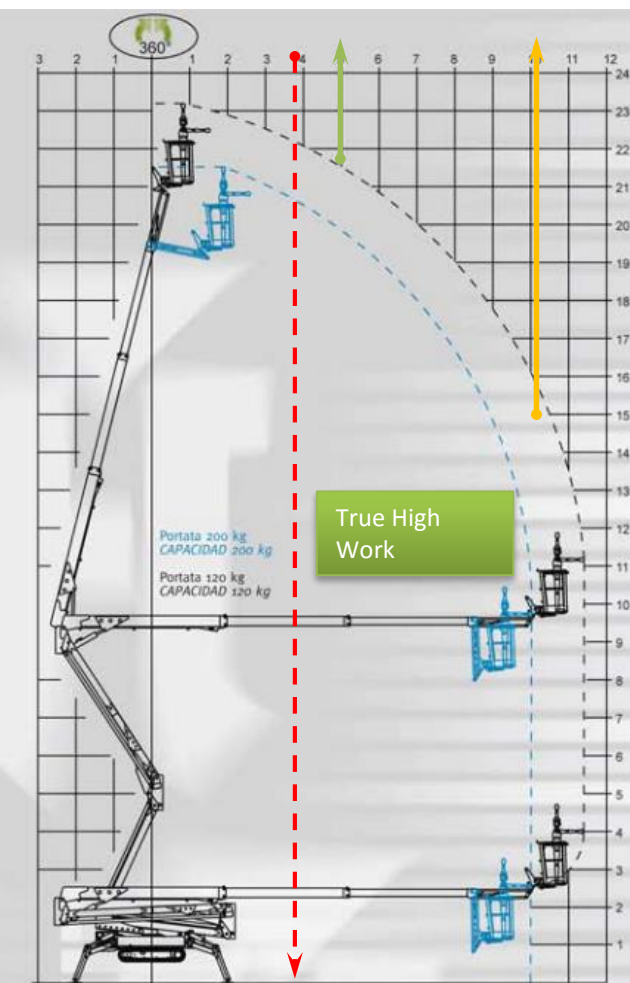
Working Area

Load Basket 200 KG

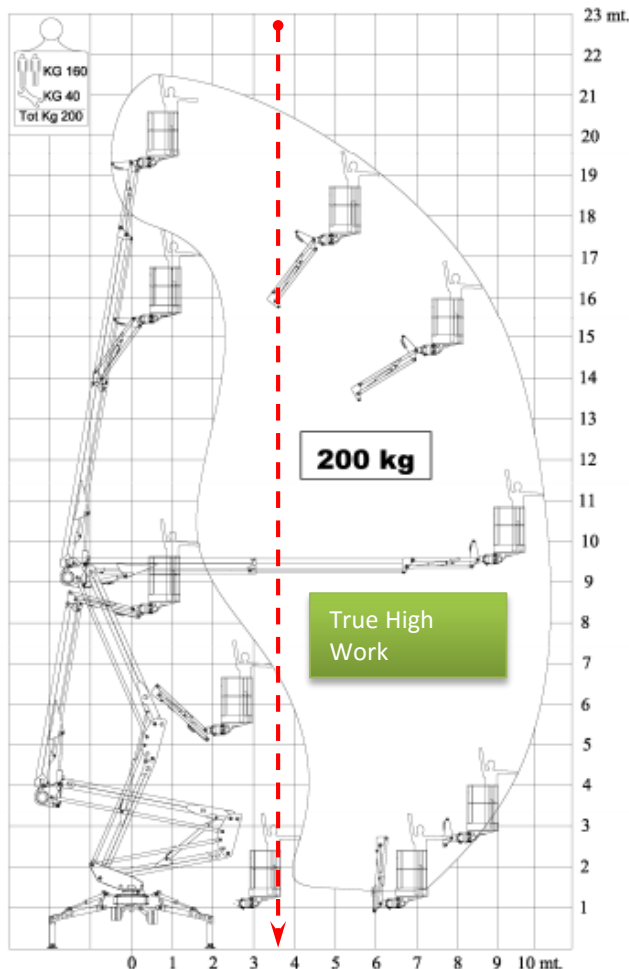


Modell	True H Reale	Decl.H
KB 23	22,35	22,35
Hinowa 23-12	20,8	23,2
Platform 22-10	20,6	21,6
Bluelift 22-11	20,6	22

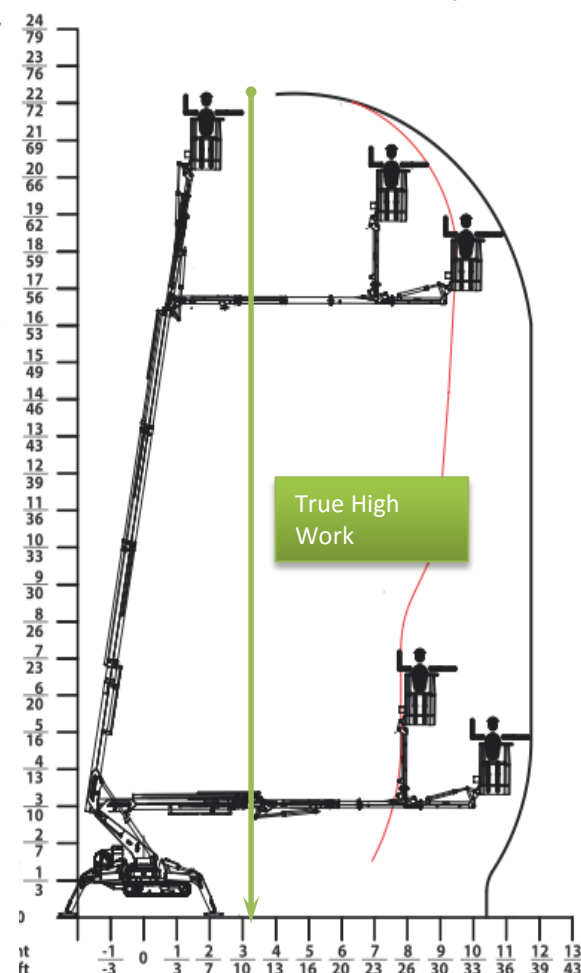
Hinowa 23-12



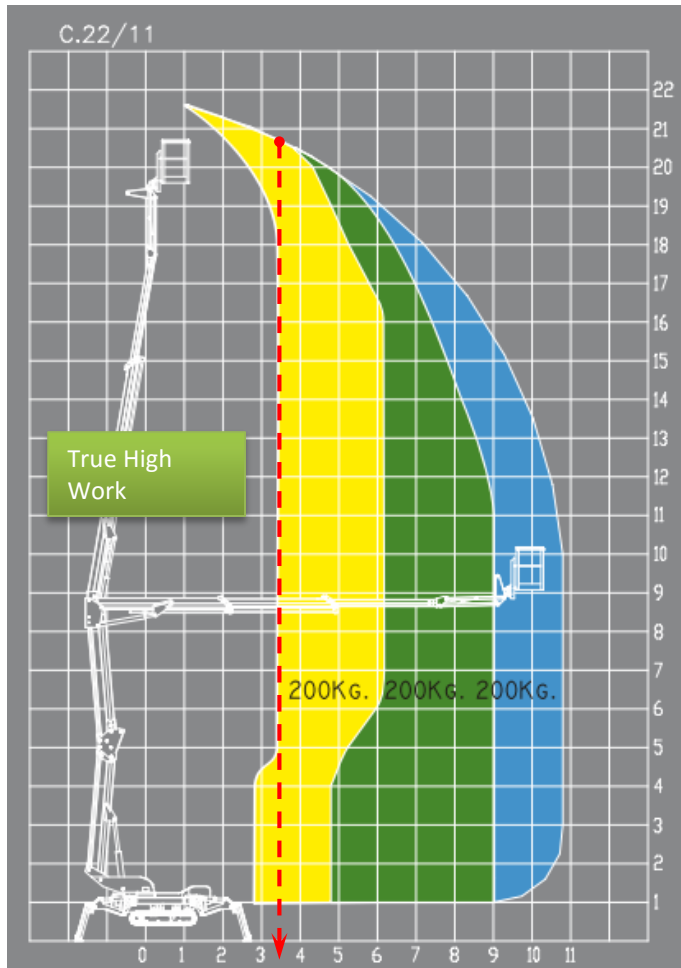
Basket 22-10



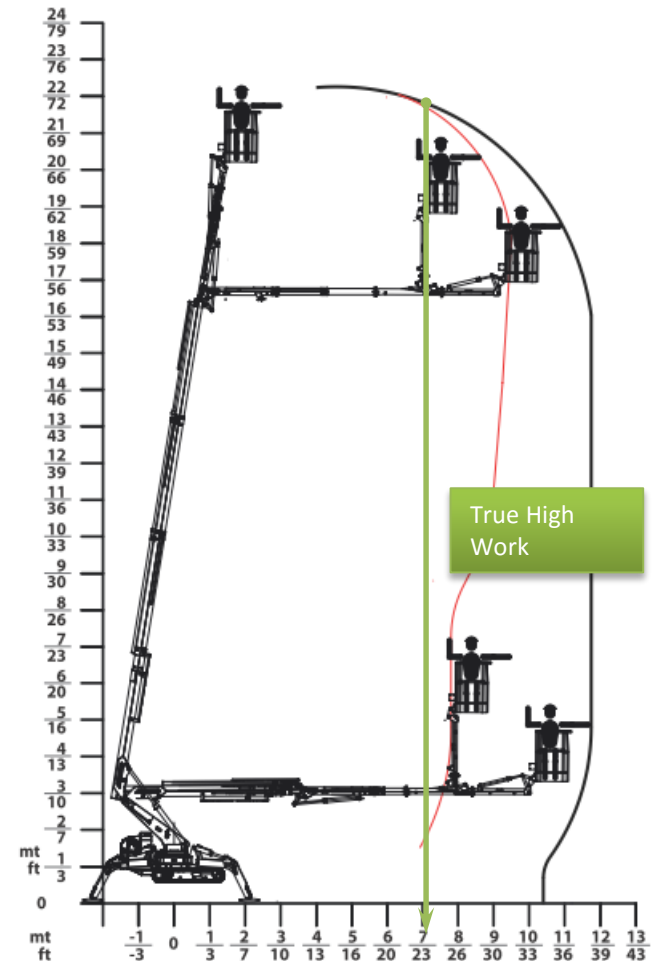
Cormidi KB 23



BlueLift 22-11

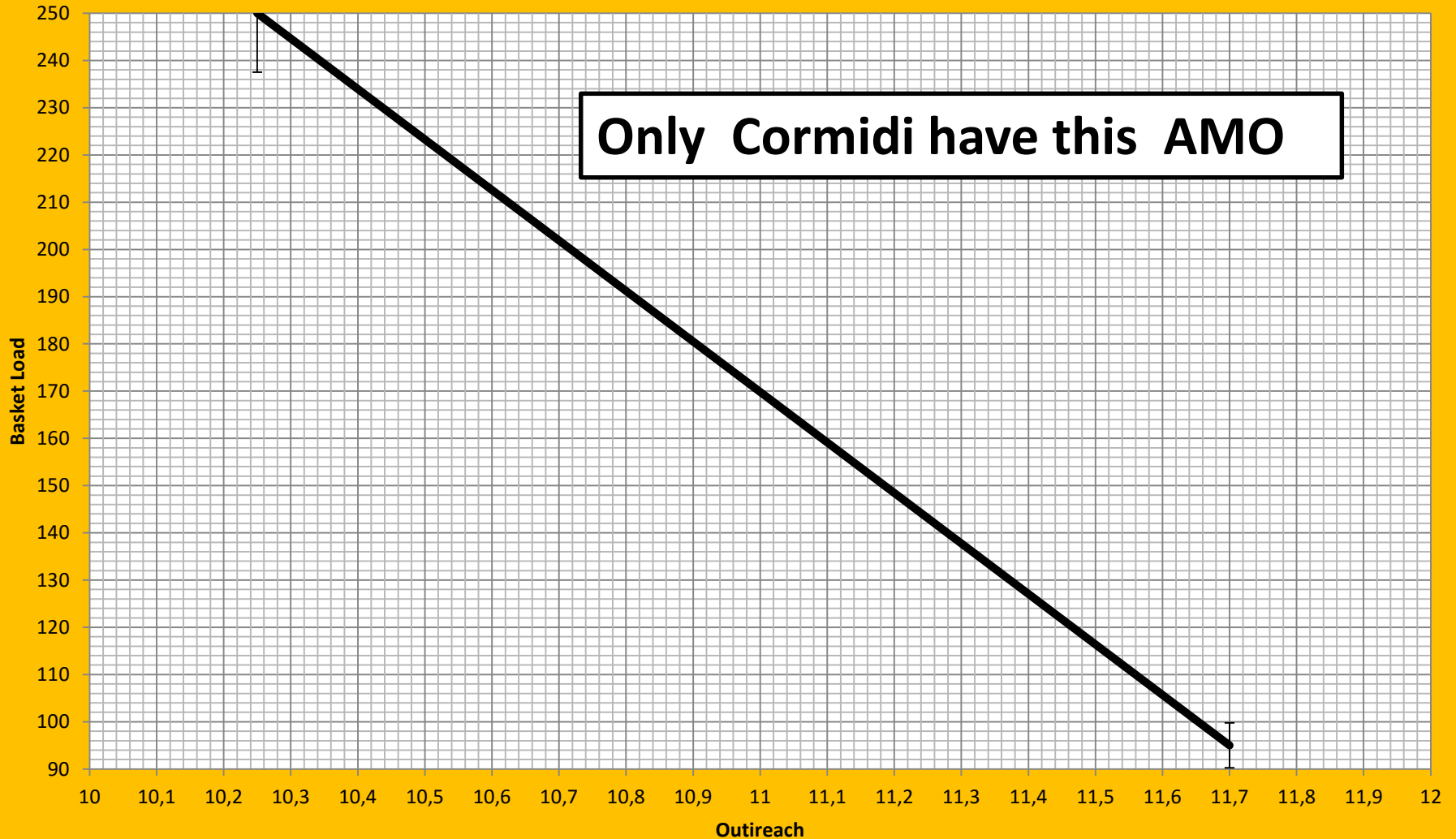


Cormidi KB 23



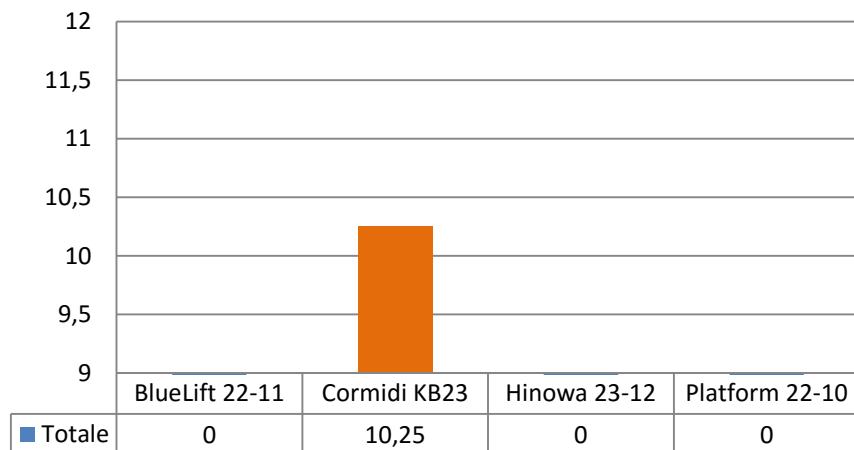
Automatic managment Outreach

Only Cormidi have this AMO

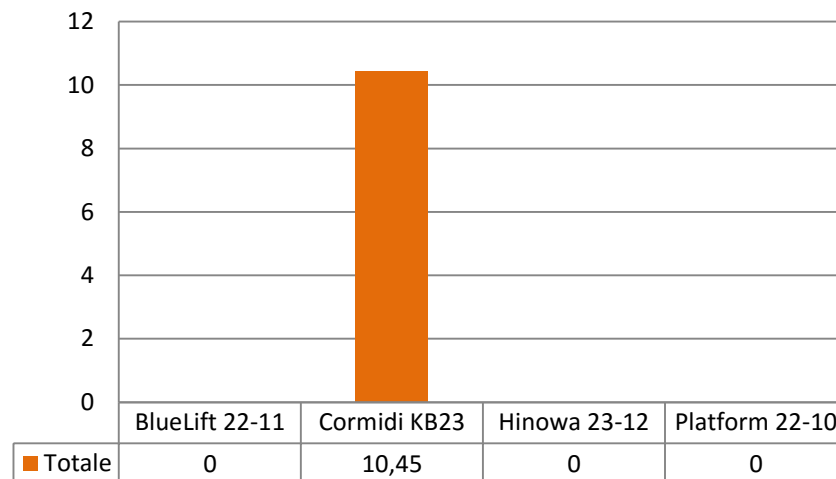


Comparison Outreach

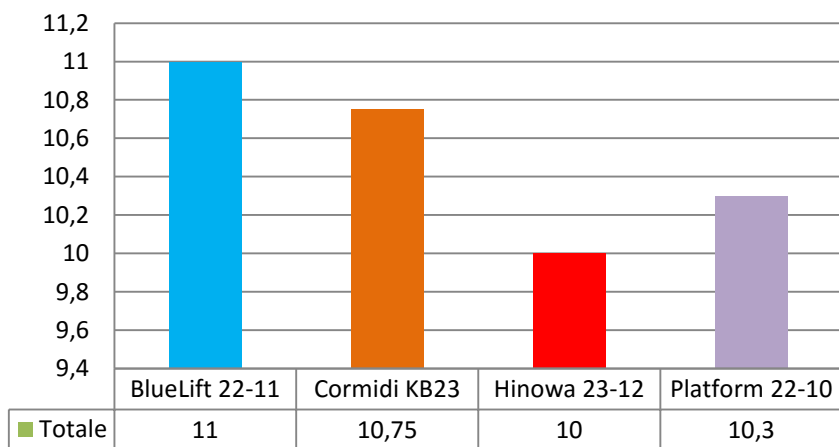
250 KG



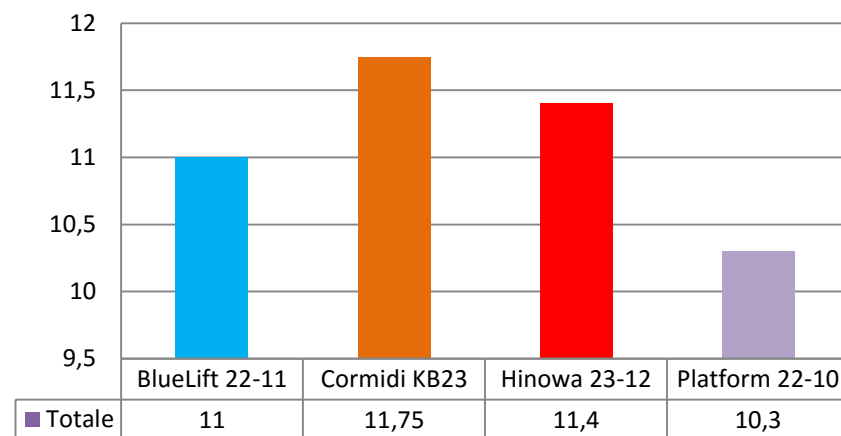
230 KG



200 KG

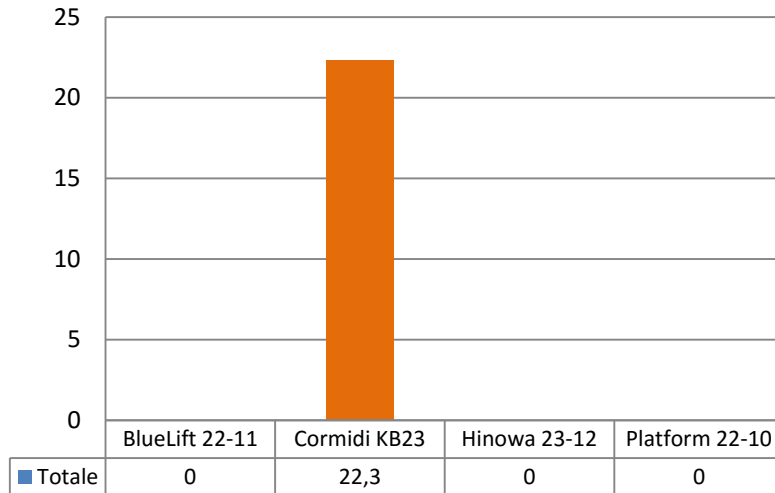


100 KG

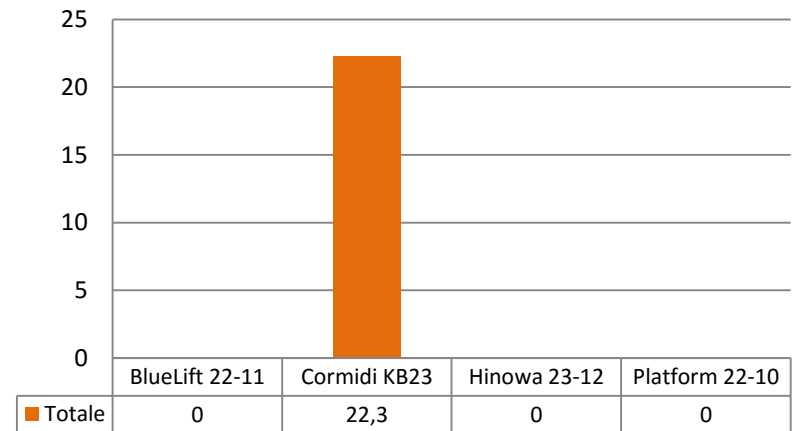


Comparison Max Hight

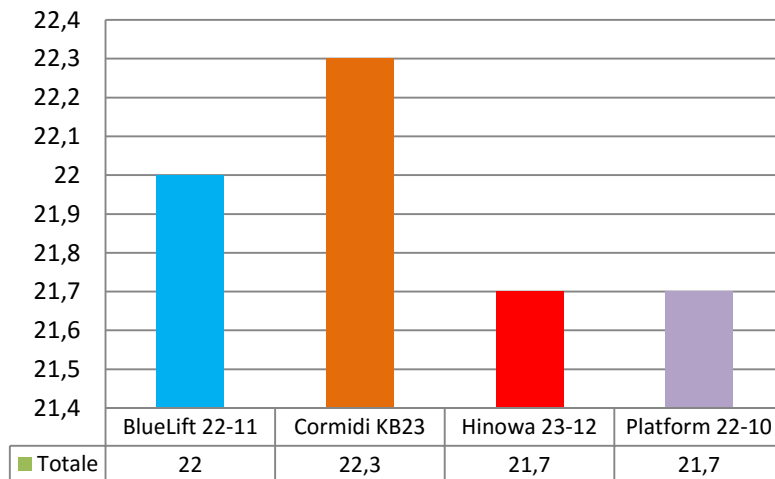
250 KG



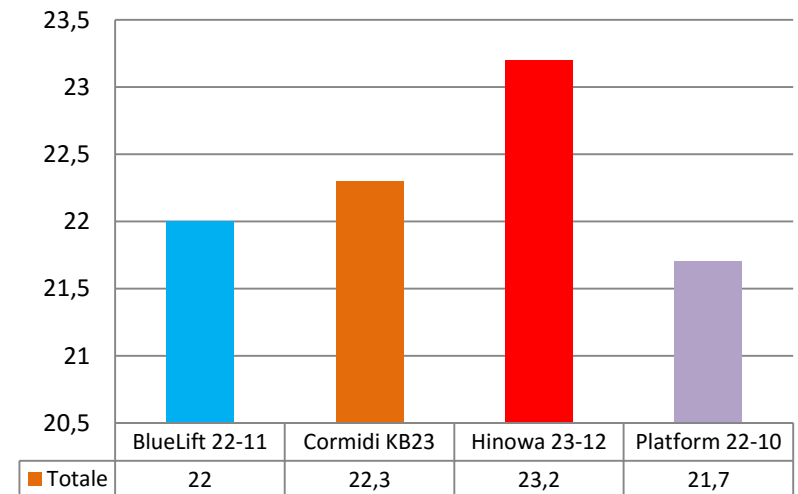
230 KG



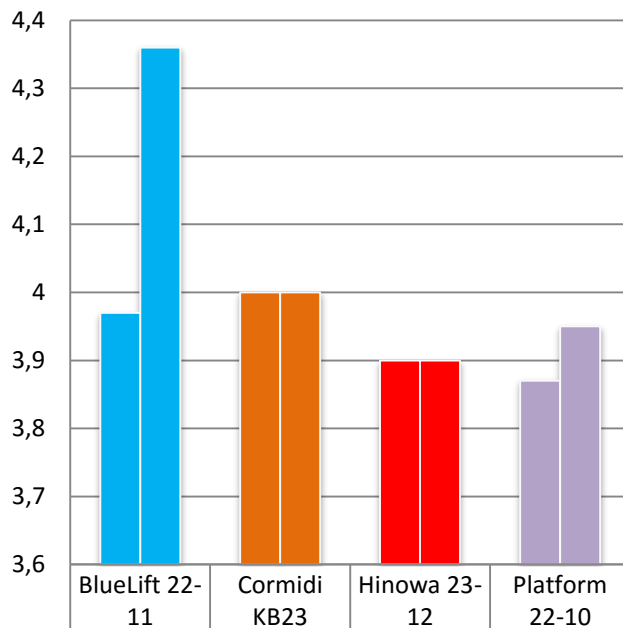
200 KG



100 KG

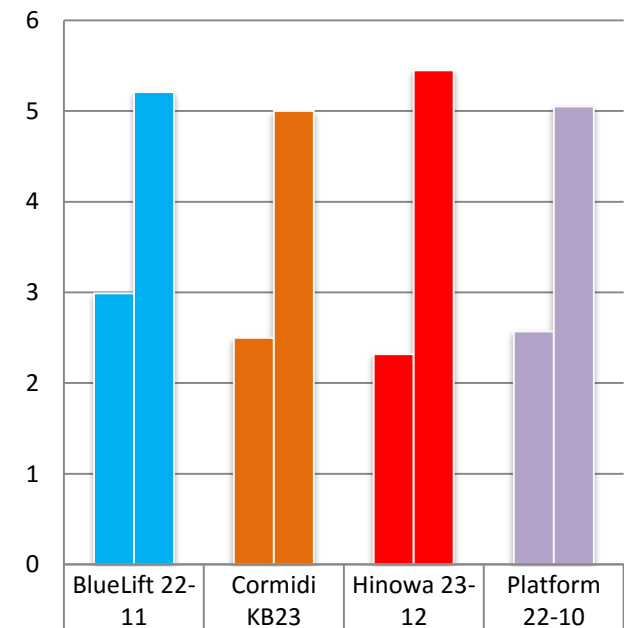


Stab- STD



■ Massimo di Area Stabilizzazione 1 MT	3,97	4	3,9	3,87
■ Massimo di Area Stabilizzazione 1 MT2	4,36	4	3,9	3,95

Stab-RID

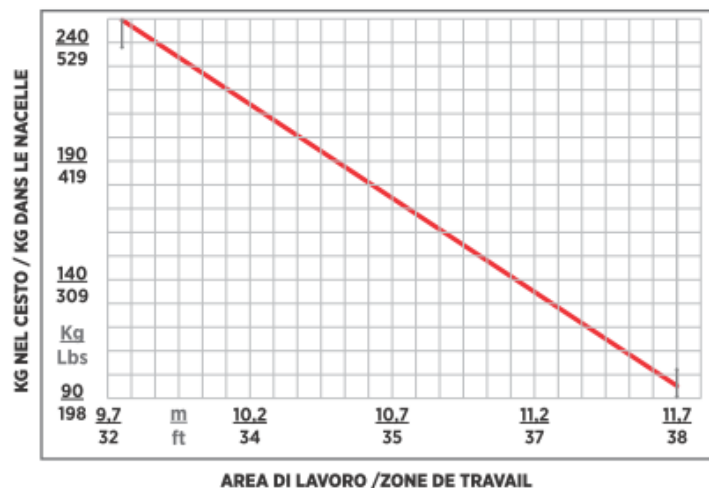
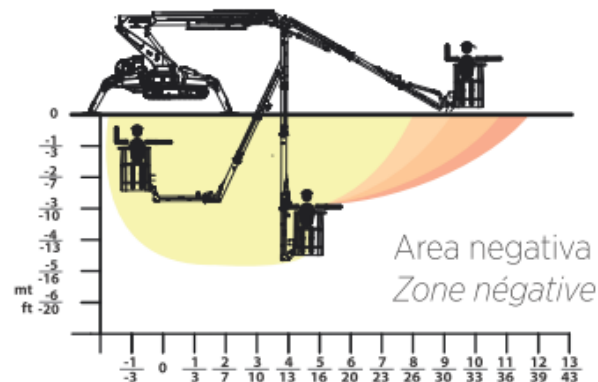
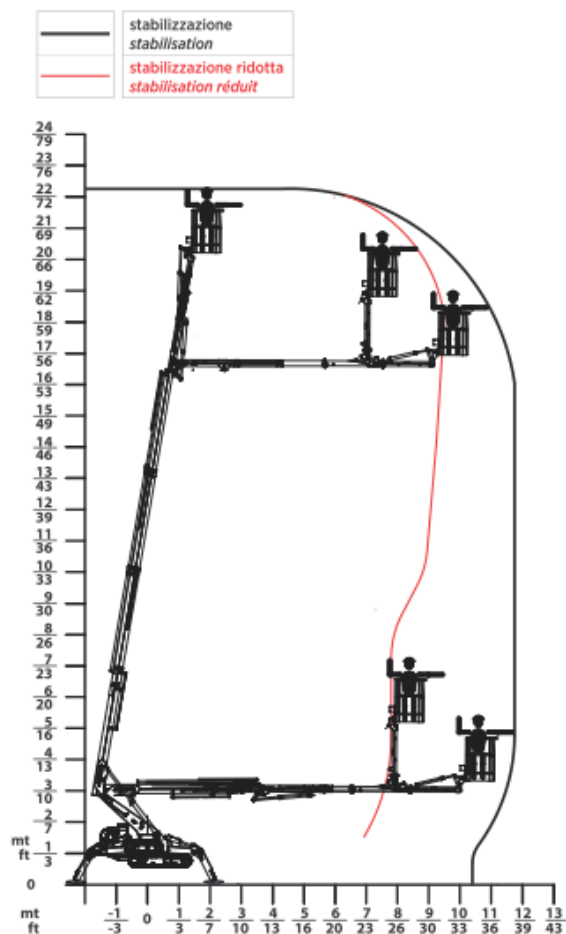


■ Massimo di Area Stabilizzazione 2 MT	2,99	2,5	2,32	2,57
■ Massimo di Area Stabilizzazione 2 MT3	5,21	5	5,45	5,05

Under bridge Comparison..

Under bridge

Cestello / Nacelle

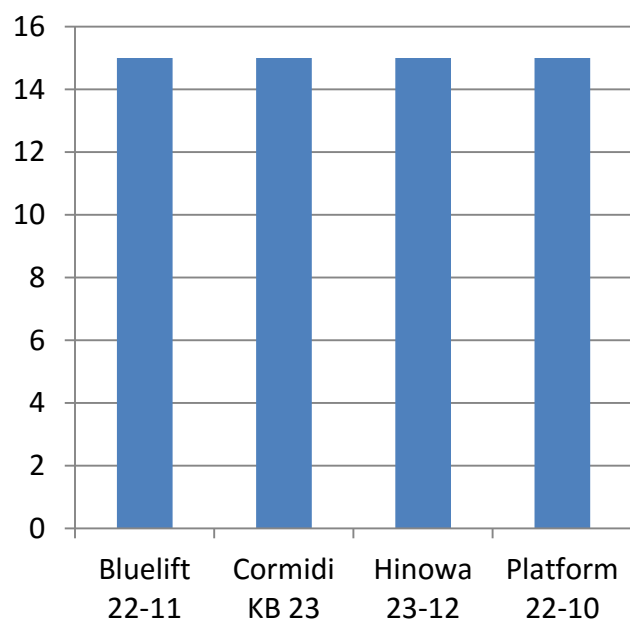


Performance Comparison..

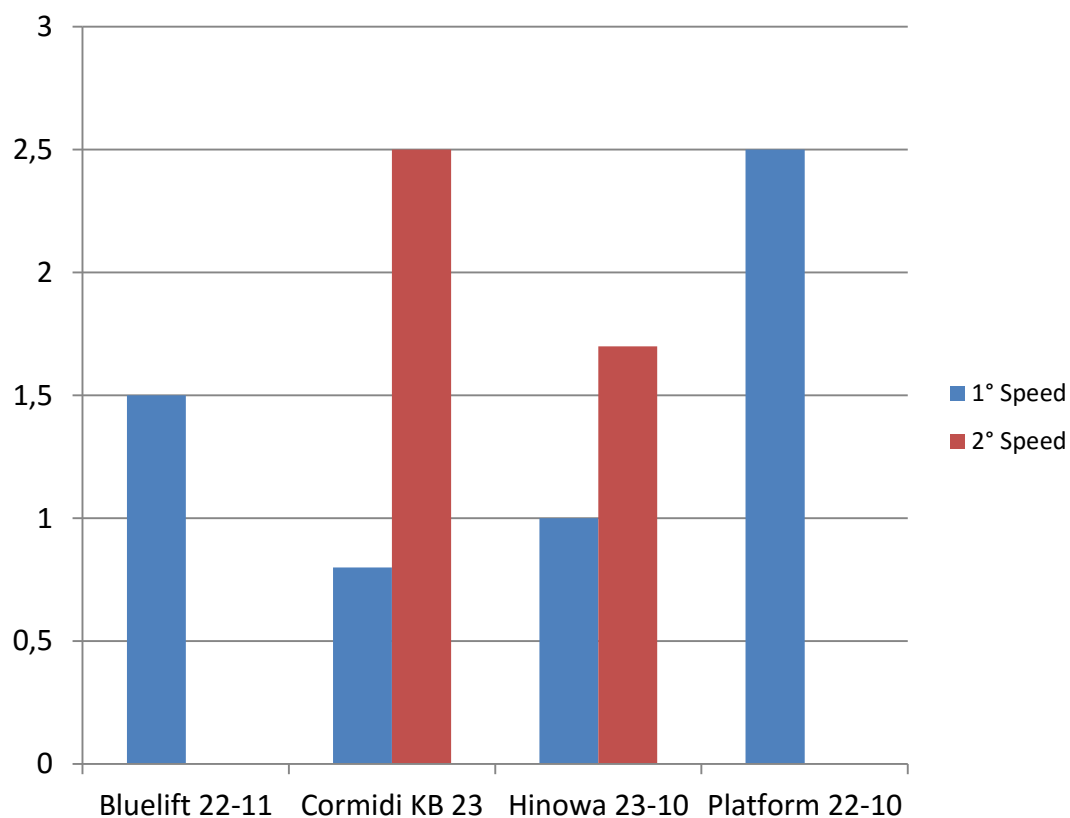
Features	Bluelift 22-11	Cormidi KB 23	Hinowa 23-12	Platform 22-10
Aluminum platform 250 kg 1400x700x1100	YES	YES	YES	YES
Rubber tracks blacks	YES	YES	YES	YES
CAN BUS Technology	-	YES	-	-
Hour Meter	-	YES	YES	YES
EMS Engine Control System intelligent accelerator	YES	YES	YES	YES
MIS Display System	-	YES	YES	-
MSS Safety Managment System	-	YES	-	-
Hand pump emergency	YES	YES	YES	YES
Remote control Display Graphic	-	YES	-	-
365 ° rotation (not continuous)	-	YES	-	-
Limiting device	-	YES	-	-
Lock valves on stabilizers	YES	YES	YES	YES
Start and Stop	YES	YES	-	-
Arm Plus	-	YES	-	-
Controls Multifunction Yesmultaneous 2 Plus	-	YES	-	-
Double Stabilization	YES	YES	YES	YES
2nd speed travel	-	YES	YES	YES
Kit air-water basket	YES	YES	YES	YES
Kit Electro-Pump complete with battery charger	YES	YES	YES	YES

Features	Bluelift 22-11	Cormidi KB 23	Hinowa 23-12	Platform 22-10
Crane Use	-	YES	-	-
Extendable Cranes arm	-	YES	-	-
SSF Stabilizer Control Units	OPT	YES	OPT	-
Black Box	-	YES	-	-
Negative work (under the bridge)	-	YES	-	-
Opening Automatic Arm "self-positioning"	-	YES	-	-
Tracks clear marking	OPT	OPT	OPT	OPT
Group Hydraulic Winch 400 kg	OPT	OPT	OPT	OPT
Hydraulic basket rotation 80 ° + 80 ° with basket 1400x600x1100	OPT	OPT	YES	YES

Power Engine

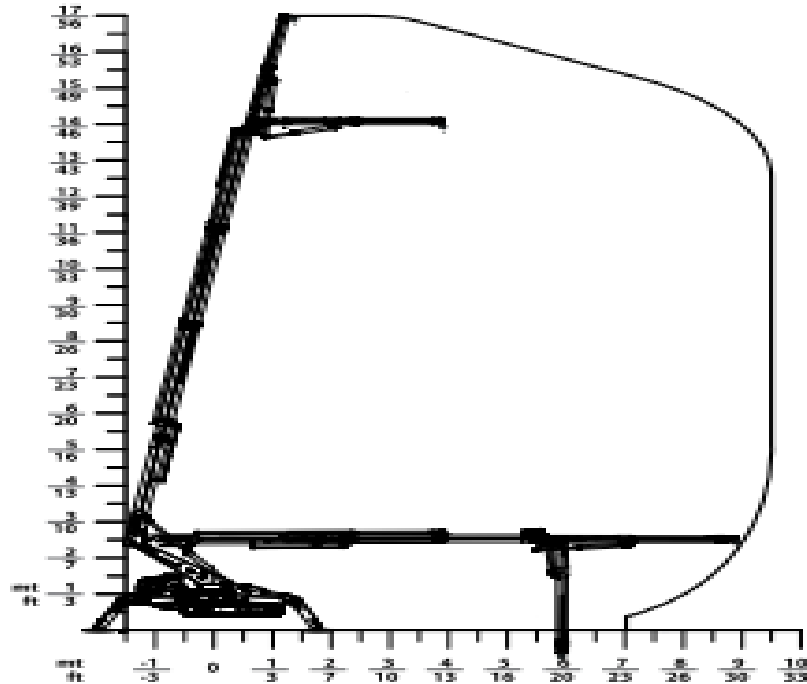


Speed



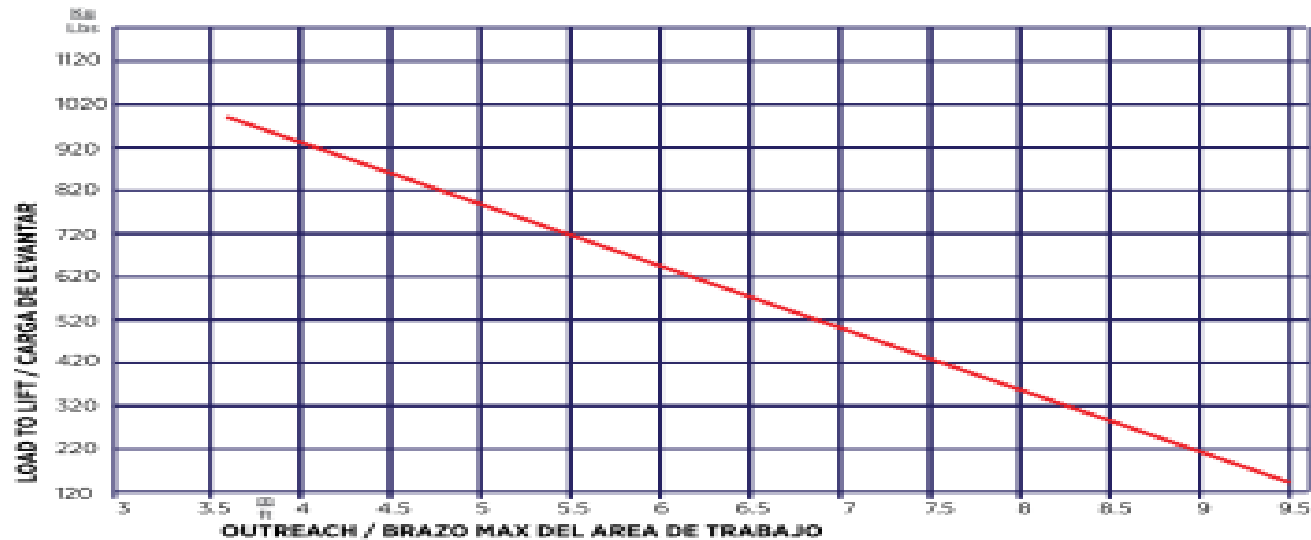
Crane Works Comparison..

Model	Crane
Bluelift 22-11	NO Crane
Cormidi KB 23	Crane < 1 Ton
Hinowa 23-12	NO Crane
Platform 22-10	NO Crane



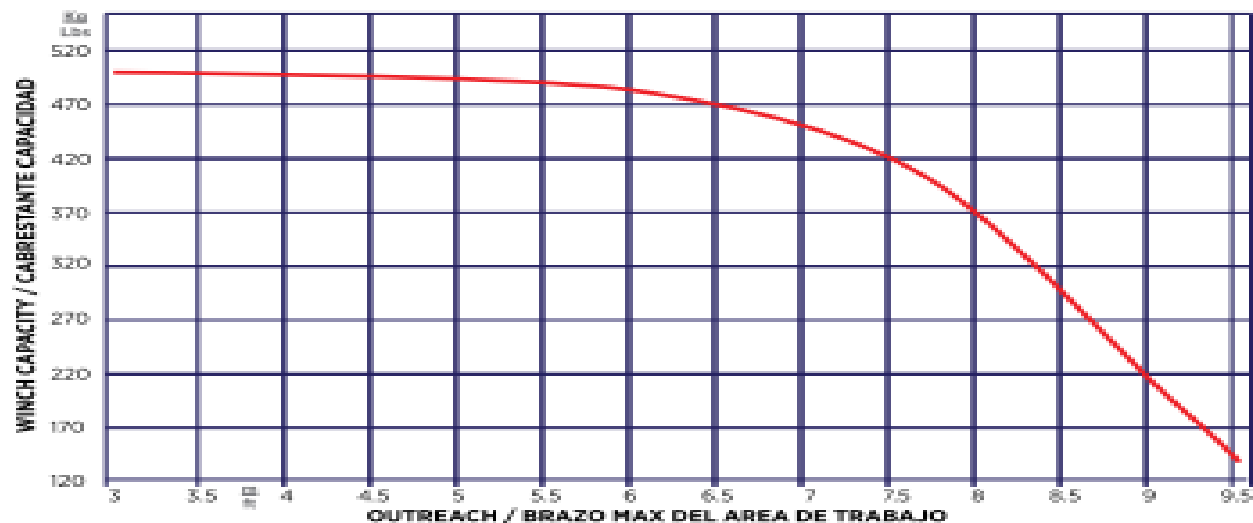
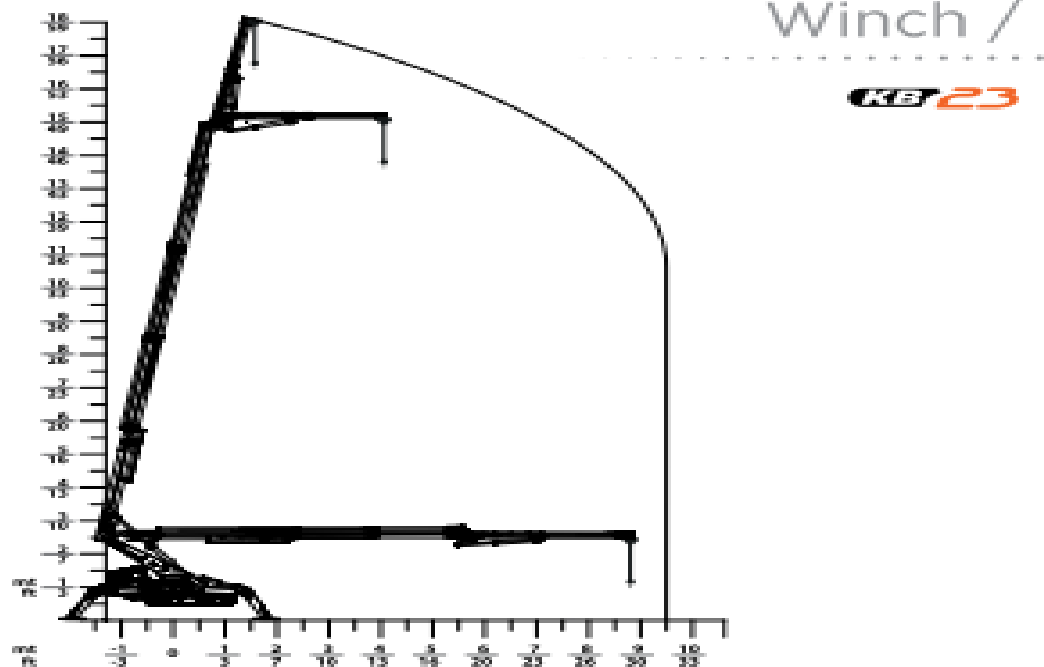
Crane

KB 23



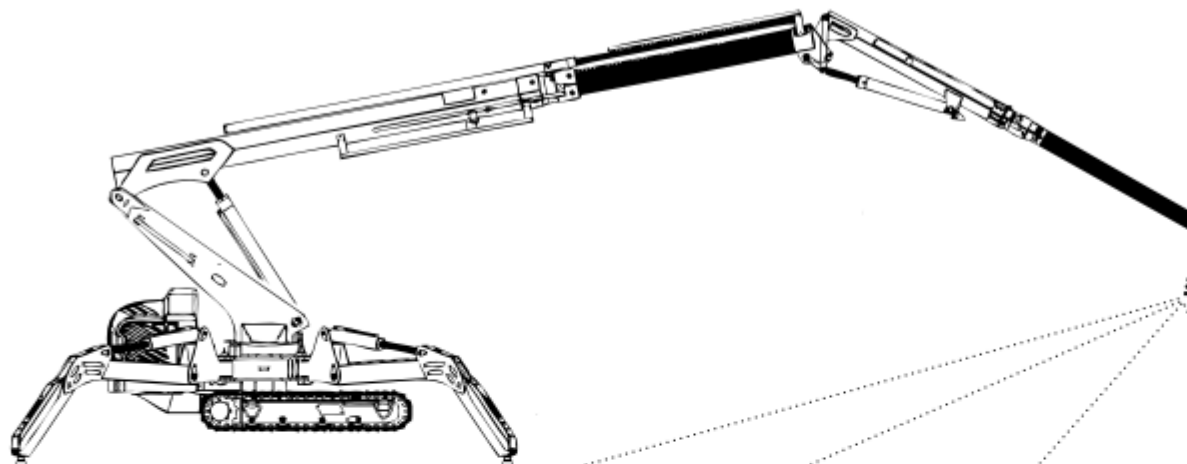
Winch Works Comparison..

Model	Winch
Bluelift 22-11	NO winch
Cormidi KB 23	Winch < 0,5 Ton
Hinowa 23-12	NO winch
Platform 22-10	NO winch

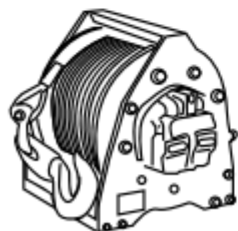


MultiPurpose

Attachments / Accesorios

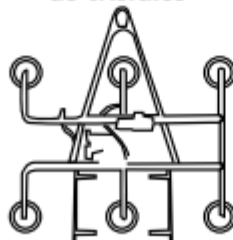


**Winch
Cabestrante**



Cord length / Longitud de la cuerda **30 m / 98.43 ft**
Capacity / Capacidad **450 kg / 992.08 lb**

**Glazing Vacuum
Ventosa para instalación
de cristales**



Cord length / Longitud de la cuerda **30 m / 98.43 ft**
Capacity / Capacidad **400 kg / 881.85 lb**

**Demolitions shears
Pinza demoledora**



Capacity / Capacidad **250 kg / 551.16 lb**

**Log grapples
Pinza para Madera**



Capacity / Capacidad **250 kg / 551.16 lb**



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