



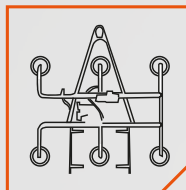
CORMIDI



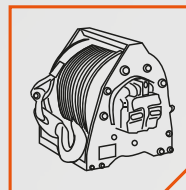
KB



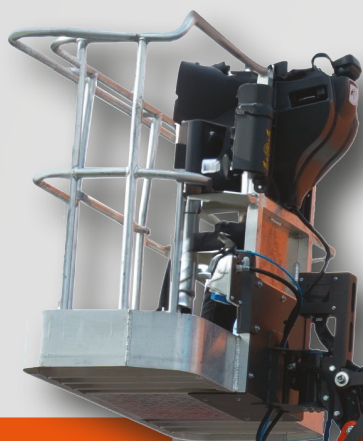
Basket
rotation



Suction cups
for glass
installation
Capacity:
400kg



Winch
Rope length:
30m
Capacity:
400kg



AIESS

The system **manages the functions of the heat engine**, automatically idling the engine after each maneuver, **turning it off if it is not used for more than two minutes**. At the pressure of a single command it is turned back on again. A total benefit in terms of **consumption** and **low environmental pollution**.

MIS

Continuous communication system with machine functions.

TCS

The system allows **very smooth and precise straight-line movement**, enabling extremely **safe loading** and **unloading** of the machine.

SSF

Fully automatic machine stabilizer and destabilizer.

ROLLER GREASING

Greasing the rollers is quick and convenient; **nothing needs to be disassembled**, ensuring **easy maintenance**.

OSCILLATING ROLLERS

The **oscillating rollers adapt the tracks to all types of terrain**, always guaranteeing **excellent grip** and increasing the lifespan of the tracks.





HSB

Increased boom movement speed

IPSone

Remote machine control and management system.

MSS

Powerful **system control** architecture for machine management.

OAFR

Additional hydraulic outlet: 36 l/min (8.17 GAL), for connecting equipment.

TWIN SPEED

Tow system with two selectable speeds.

EMS

Automatic engine management system.

SUPER-SILENCED HOOD WITH LOCKING KEY

HEAVY-DUTY TRACKS

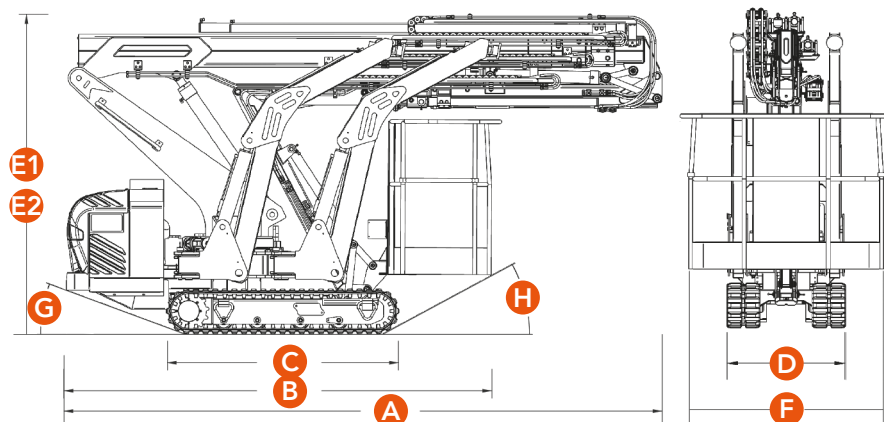
Extremely durable, Cormidi tracks are capable of **handling the roughness of any terrain.**

KB

A 35-function remote control:



KB Technical Data



	KB20	KB23
A 4470 mm	●	●
B 3260 mm	●	●
C 1765 mm	●	●
D 1000 mm	●	●
E1 2245 mm	●	
E2 2395 mm		●
F min 1420 mm max 1560 mm	●	●
G 20°	●	●
H 28°	●	●

BASKET



Max load: **250 kg**
 Red. stabilization: **94 kg**
 Max height:
KB20 19 m
KB23 21,5 m

WINCH



Max load: **400 kg**
 Max height:
KB20 16 m
KB23 18 m

CRANE

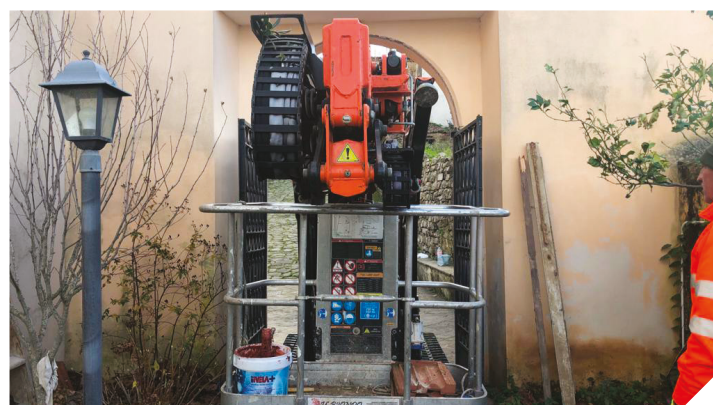


Max load: **850 kg**
 Max height:
KB20 15 m
KB23 17 m

UNDERBRIDGE

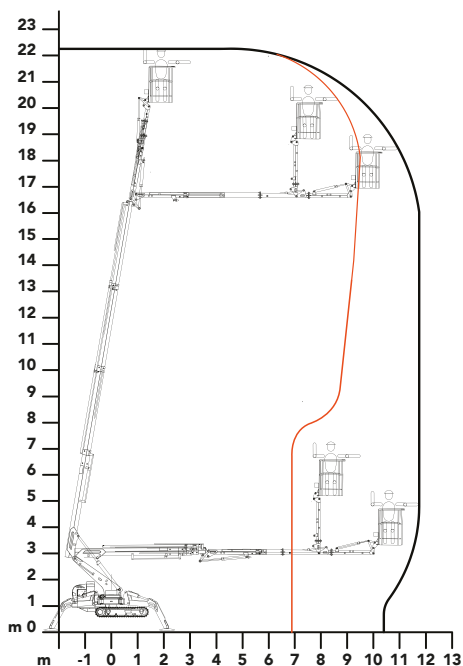


Max working height:
-5 m (negative area)



KB Technical Data

KB23



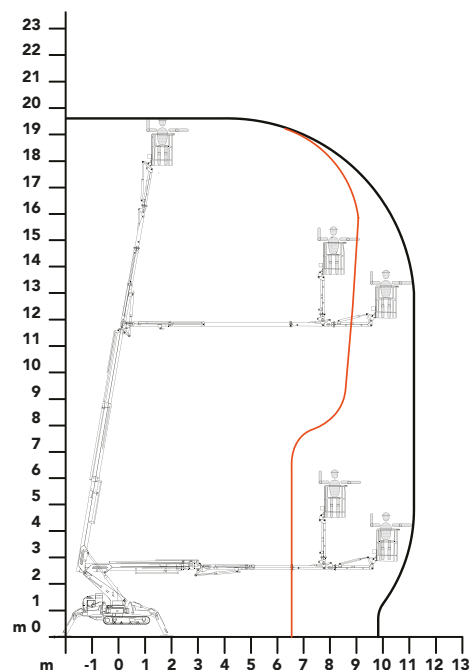
CESTELLO

Max load: 250 kg

Stabilization
Reduced stabilization: 94kg

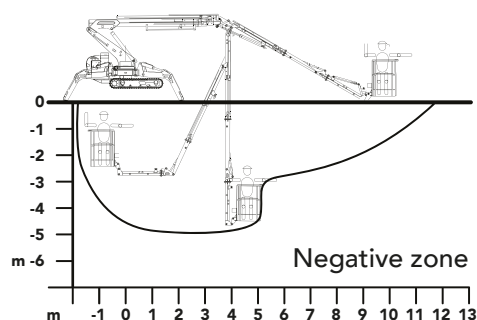
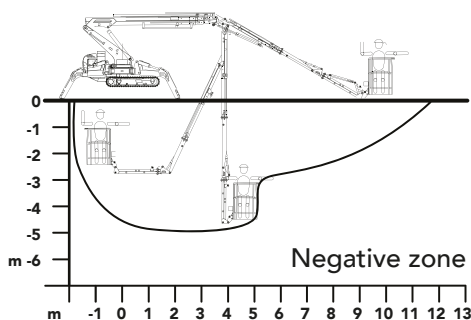
Stabilization
Reduced stabilization: 94kg

KB20



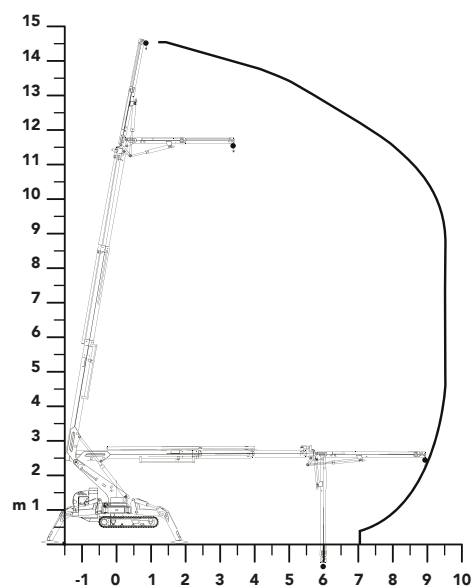
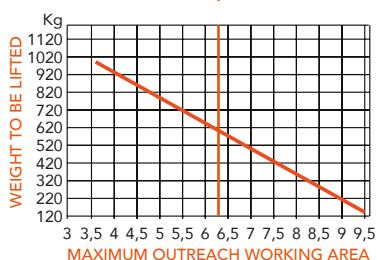
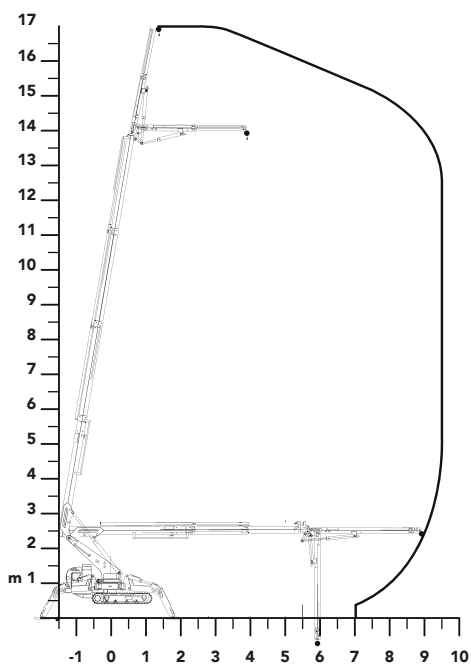
UNDERBRIDGE

Maximum working height: -5 m



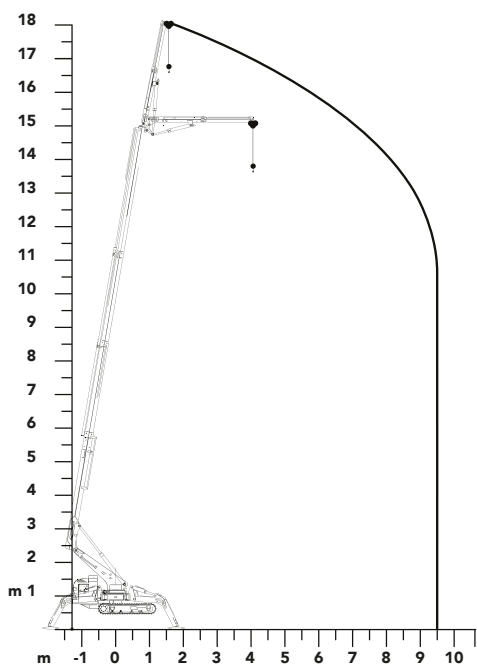
CRANE

Max load: 850 kg

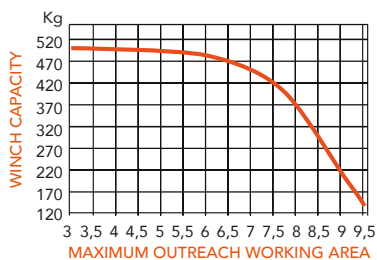


KB Technical Data

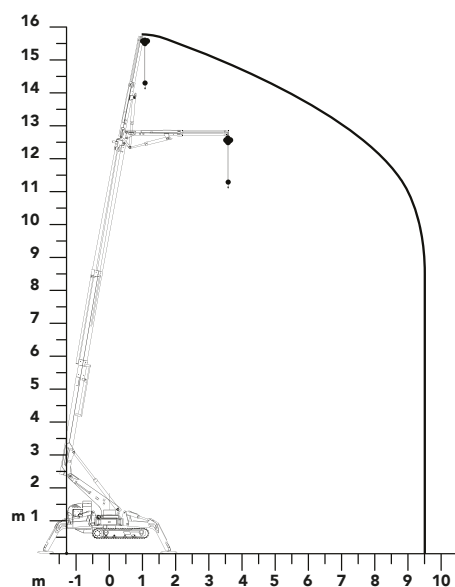
KB23



WINCH
Max load: 400 kg



KB20

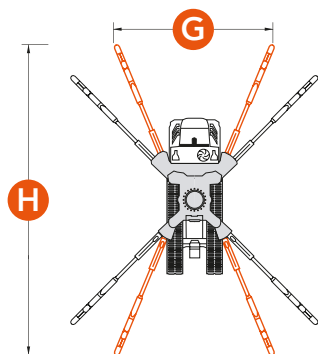


DOUBLE STABILIZATION

Area **piccola**

G 2530 mm

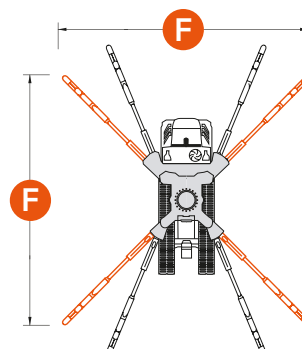
H 4970 mm



KB23
KB20

Area **grande**

F 4000 mm



KB Technical Specifications

PROPULSION	
Internal combustion engine	Electronically controlled Honda IGX 440
Electrical connection	V 220/110
Frequency	50/60 Hz
Power	2.2 kw
HYDRAULIC TRANSMISSION	
Hydraulic pump	No. 3 Gear pumps
HYDRAULIC SYSTEM	
System pressure	240 bar
TRACTION	
Maximum travel speed	0-2,6 km/h
Stabilizers	Electronically controlled
Platform levelling	Hydraulic with electronic control
Working boom	Hydraulic extension
Controls	Electronically controlled proportional hydraulics
Oil tank capacity	35 lt
Max. wind speed	12.5 m/sec
Electrical system voltage	12 V
Maximum horizontal load	50 daN
Maneuvering speed	0.3 m/sec
Max. permissible chassis inclination	1°
Maximum gradeability	20° travel direction
BASKET PERFORMANCE	
Maximum working height	KB20 19,4 m KB23 22,30
Maximum reach working area	KB20 11,2 m KB23 11,75 m
Maximum platform outreach area	KB20 17,40 m KB23 20,30 m
Weight without operator	KB20 3210 kg (+/- 6%) KB23 3384 kg (+/- 6%)
UNDERBRIDGE PERFORMANCE	
Maximum working height	-5 m
Weight without operator	KB20 3210 kg (+/- 6%) KB23 3384 kg (+/- 6%)
CRANE PERFORMANCE	
Maximum working height	KB20 15 m KB23 17 m
Maximum capacity	KB20 850 kg (+/- 6%) KB23 850 kg (+/- 6%)
Working radius	KB20 9,5 m KB23 9,5 m
Weight without operator	KB20 2990 kg (+/- 6%) KB23 3164 kg (+/- 6%)
WINCH PERFORMANCE	
Maximum capacity	KB20 400 kg (+/- 6%) KB23 400 kg (+/- 6%)

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