

JIBBI 1670

CRAWLER TELESCOPIC BOOM



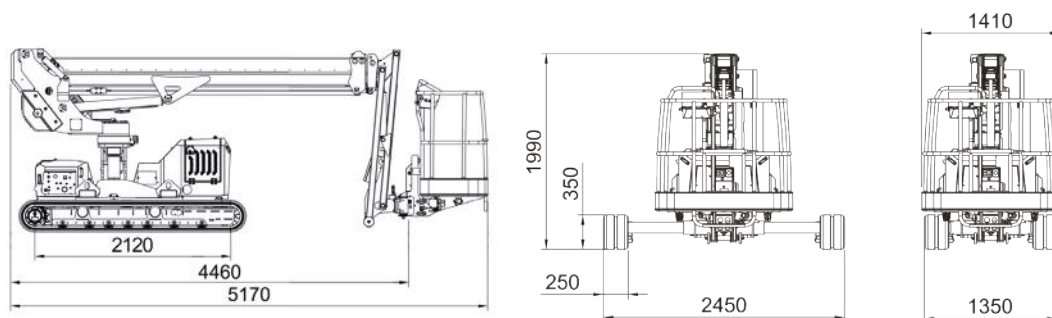
PATENT PENDING

1670 EVO
1670 LTH



ALMACRAWLER

JIBBI 1670



Self-levelling tracked telescopic boom

Piattaforma autolivellante cingolata a braccio telescopico



Cable remote console by AUTEC
Console via cavo by AUTEC

Patent pending innovations

New Dynamic Work Performance (DWP by Almac)

Undercarriage integrated by new Safe-lock System

Brevetti in approvazione

Nuovo Dynamic Work Performance (DWP by Almac)

Sottocarro integrato con nuovo Safe-lock System

IDS

INTEGRATED DRIVE SYSTEM
SINGLE USE OF THE JOYSTICK
USO SINGOLO DEL JOYSTICK



16,00 m

WORKING HEIGHT
ALTEZZA DI LAVORO

+/-70°

BASKET ROTATION
ROTAZIONE CESTA

220°

TURRET ROTATION
ROTAZIONE RALLA

1.90 / 2.10 / 2.45 m

RESIZABLE UNDERCARRIAGE
SOTTOCARRO RESTRINGIBILE

DYNAMIC LEVELLING

15° LONGITUDINAL
15° LATERAL

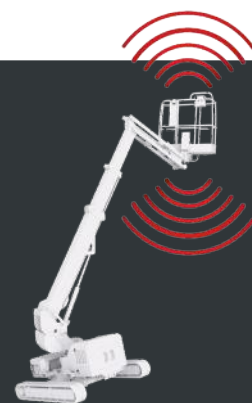
PATENT PENDING

Technical data	JIBBI 1670	Dati tecnici
Max working height	16,00 m	Altezza massima di lavoro
Max height basket floor	14,00 m	Altezza piano calpestio
Moving height	9,80 m	Altezza di traslazione
Max outreach (load 80 kg)	8,50 m	Sbraccio max (car. 80 Kg)
Max outreach (load 140 kg)	7,70 m	Sbraccio max (car. 140 Kg)
Max outreach (load 230 kg)	6,70 m	Sbraccio max (car. 230 Kg)
Rotation angle	+/-110°	Angolo di rotazione torretta
Basket size	1,40 x 0,70 m	Dimensioni navicella
Basket rotation angle	+/- 70°	Angolo di rotazione navicella
Max basket capacity	230 kg	Portata massima in navicella
Length in stowed position (with detached basket)	5,10 (4,40) m	Lunghezza richiusa (navicella smontata)
Min width in stowed position	1,35 m	Larghezza minima richiusa
Medium working width	1,90 m	Larghezza media di lavoro
Max working width	2,45 m	Larghezza massima di lavoro
Min height in stowed position	1,99 m	Altezza minima richiusa
Longitudinal leveling	+/- 15°	Livellamento longitudinale
Lateral leveling	+/- 15°	Livellamento laterale
Max gradeability	25°	Pendenza massima superabile
Max side gradeability	25°	Pendenza laterale massima
Drive speed (fast)	2,50 km/h	Velocità traslazione (rapida)
Security speed	0,40 km/h	Velocità sicurezza

Weights	EVO	LTH	Pesi
Traffic load	3,10 kN/m2	3,15 kN/m2	Carico al suolo
Total weight	3850 kg	3910 kg	Peso totale
Power			Potenza
Engine	3TNM68 -AS Yanmar engine (diesel) 14 kW - 19,2 Hp	Lithium battery pack 300Ah-48V DC 4 kW	Motore

Extras - On Demand

- **Radio remote control**
Radiocomando
- **Non-marking tracks**
Cingoli antitraccia
- **Electric pump 220V 2,2kW**
Elettropompa 220V 2,2kW
- **Winch kit 200kg**
Kit verricello 200kg
- **Lubricant kit for arctic climate**
Kit Lubrificante per clima artico
- **Ultrasonic Anti-collision System**
Sistema Anti-collisione ad Ultrasuoni
- **Wide Basket (1,80 x 0,70 m)**
Navicella grande (1,80 x 0,70 m)



UAS

ULTRASONIC ANTI-COLLISION SYSTEM

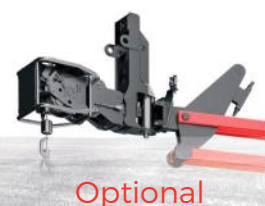
Basket size Dimensioni navicella

Standard
1.4 m

Optional
1.8 m



WINCH KIT
KIT VERRICELLO



Optional

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16.0m

MAX W.H.

230kg

CAPACITY

$\pm 15^\circ$

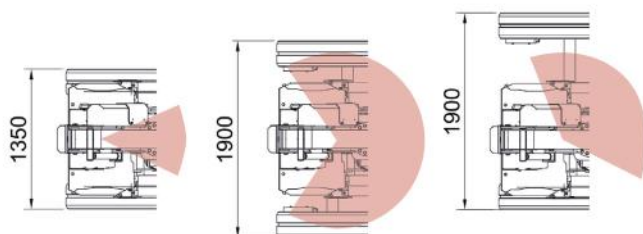
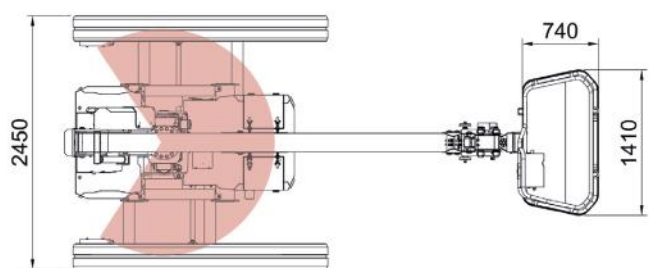
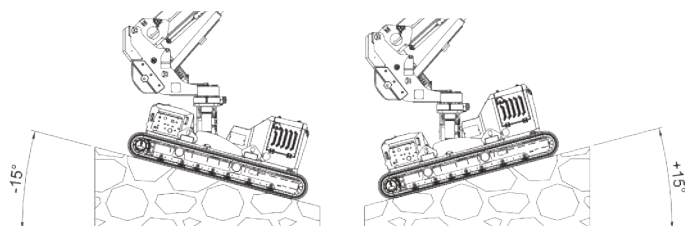
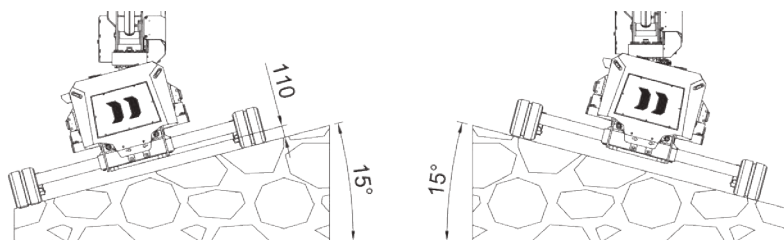
LONG. LEVEL

2.0 km/h

SPEED

$\pm 15^\circ$

LATER. LEVEL



Simplify and centralize all after-sales activities management, as well as spare parts purchasing and warranty procedures.

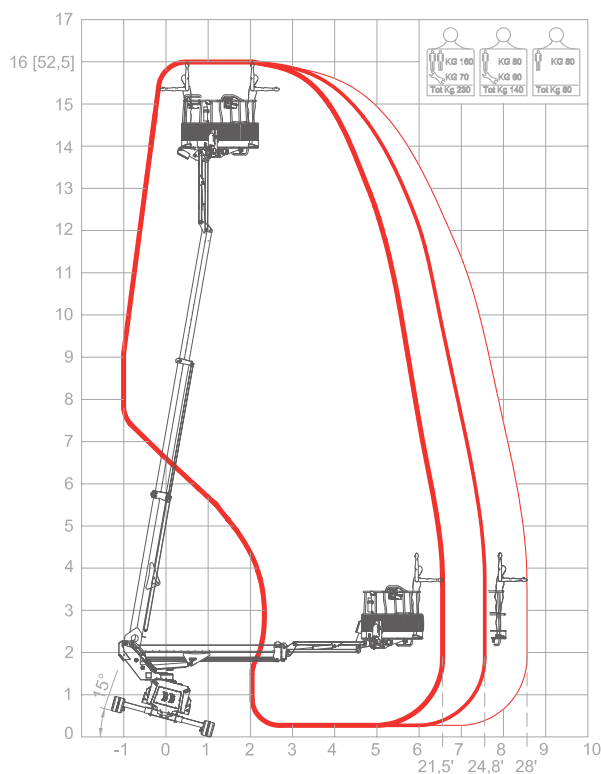
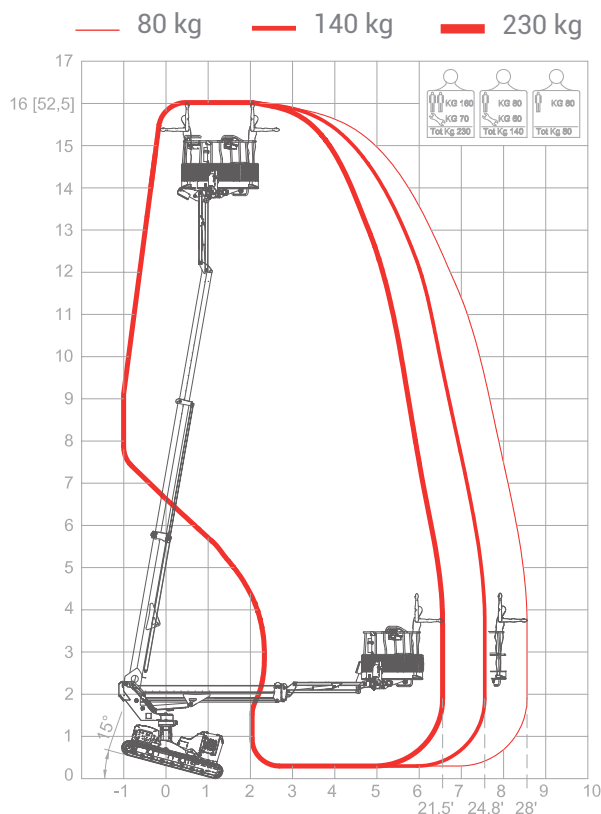
Providing 24/7 access to all technical documents and tools for daily management.

Manage all your ALMAC products in one single online portal.

Semplifica e centralizza la gestione di tutte le attività post vendita, acquisto ricambi e richieste di garanzia

Fornisce accesso 24 /7 a tutti i documenti tecnici e agli strumenti per la gestione della piattaforma.

Gestisci tutti i tuoi prodotti ALMAC in un unico portale online.



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Rev.02

ALMACRAWLER

MYALMAC
CONTROL
PANEL

