

TJ-CRANE 1060

CRAWLER TELESCOPIC BOOM CRANE



EVO

LTH



ALMACRAWLER 

TJ-CRANE 1060

CRANE

SELF-PROPELLED
SELF-LEVELLING

Pick&carry mini crane with self-levelling technology.

Highly flexible, TJ-Crane 1060 can be used in variety of lifting situations from internal to outdoor lifting, **on slopes and uneven terrain up to 22°.**

Equipped with our innovative levelling technology, the TJ-Crane 1060 easily travels and carries **loads up to 990kg, featuring a 8.7m lifting height with a 7.1m maximum working radius.**

Mini gru pick&carry con tecnologia autolivellante.

Altamente flessibile, la TJ-Crane 1060 può essere utilizzata in diverse situazioni di sollevamento, da quelle interne a quelle esterne, su pendenze e terreni irregolari fino a 22° di inclinazione.

Dotata della nostra innovativa tecnologia di livellamento, la TJ-Crane 1060 trasporta facilmente carichi fino a 990 kg, con un'altezza di sollevamento di 8,7 metri e un raggio di lavoro massimo di 7,1 metri.

MODE

WORKING DIAGRAMS

AUTO

STATIC



Maximum lifting performance

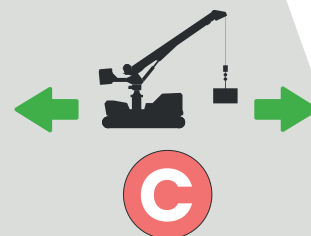
Massime performance di sollevamento

DRIVING



Automatic self-propelled function based on load and outreach

Abilitazione automatica alla traslazione in base al carico



Only working diagram of 990 kg (with counterweight)

Solo diagramma di lavoro di 990 kg (con zavorra)



Radio console by AUTECH
Console radio by AUTECH



8,7m
moving
height
altezza traslazione

DYNAMIC LEVELLING

15° LONGITUDINAL
15° LATERAL

Technical data

Max lifting height
Max moving height
Rotation angle
Max working radius
Max. crane capacity
Pick and carry capacity
Length in stowed position with counterweight
Length in stowed position without counterweight
Min width in stowed position
Max working width
Min height in stowed position
Longitudinal leveling
Lateral leveling
Max gradeability
Max side gradeability
Drive speed (fast)
Security speed
Length of winch cable

TJ-CRANE 1060

8,7 m
8,7 m
+/-110°
7,1 m x 340 kg
990 kg
690 kg
4,3 m
4,21 m
1,35 m
2,45 m
1,96 m
+/- 15°
+/- 15°
25°
25°
2,5 km/h
0,3 km/h
30 m

Dati tecnici

Altezza massima di sollevamento
Altezza massima di traslazione
Angolo di rotazione torretta
Raggio di lavoro massimo
Capacità massima della gru
Capacità di prelievo e trasporto
Lunghezza richiusa con zavorra
Lunghezza richiusa senza zavorra
Larghezza minima richiusa
Larghezza massima di lavoro
Altezza minima richiusa
Livellamento longitudinale
Livellamento laterale
Pendenza massima superabile
Pendenza laterale massima
Velocità traslazione (rapida)
Velocità sicurezza
Lunghezza cavo verricello

Extras - On Demand

- **Non-marking tracks**
Cingoli antitraccia
- **Electric pump 220V 2,2kW**
Elettropompa 220V 2,2kW
- **Lubricant kit for arctic climate**
Kit Lubrificante per clima artico

Weights

Total weight with counterweight
Traffic load with counterweight
Total weight without counterweight
Traffic load without counterweight

EVO

3890 kg
3,57 kN/m2
2890 kg
2,64 kN/m2

LTH

3950 kg
3,63 kN/m2
2950 kg
2,7 kN/m2

Pesi

Peso totale con zavorra
Carico al suolo con zavorra
Peso totale senza zavorra
Carico al suolo senza zavorra

Power

Engine
Battery Charger

3TNM68
Yanmar
engine (diesel)
17 Hp

-

Lithium
battery pack
300Ah-48V
DC 4 kW

N°2 20A-48V

Potenza

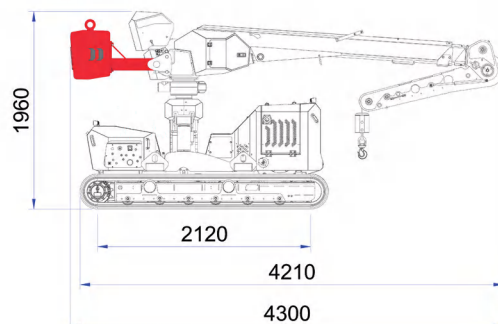
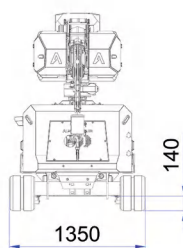
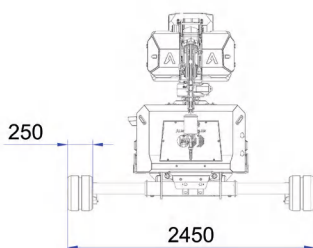
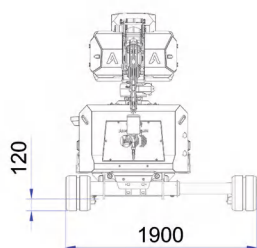
Motore
Caricabatterie



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

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

**MYALMAC
CONTROL
PANEL**



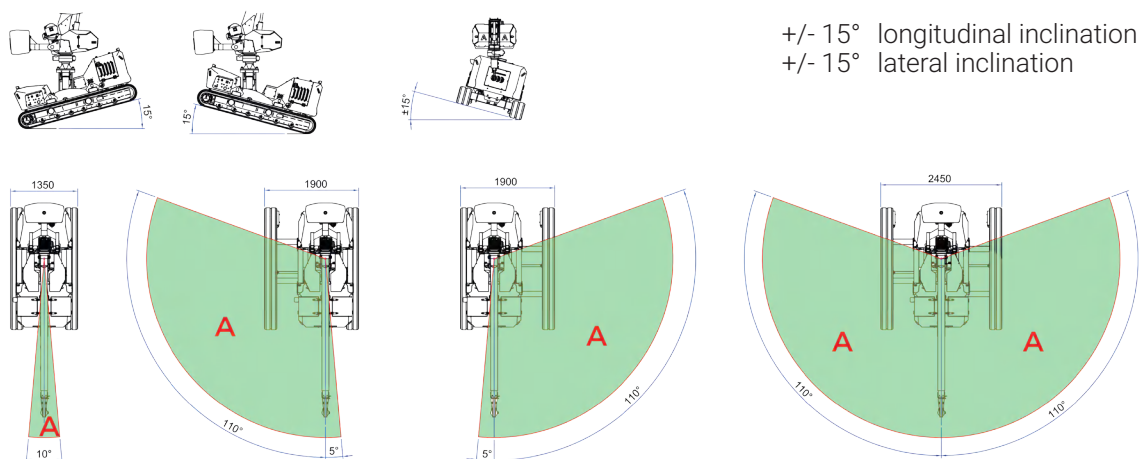
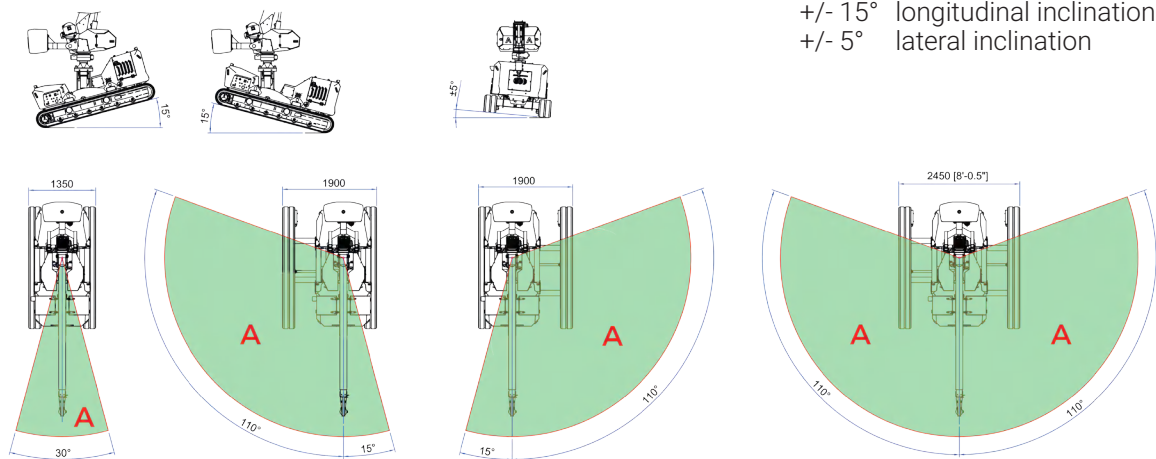
REMOVABLE COUNTERWEIGHT ZAVORRA RIMOVIBILE

Lowers the overall weight to 2890 kg for easy transportation

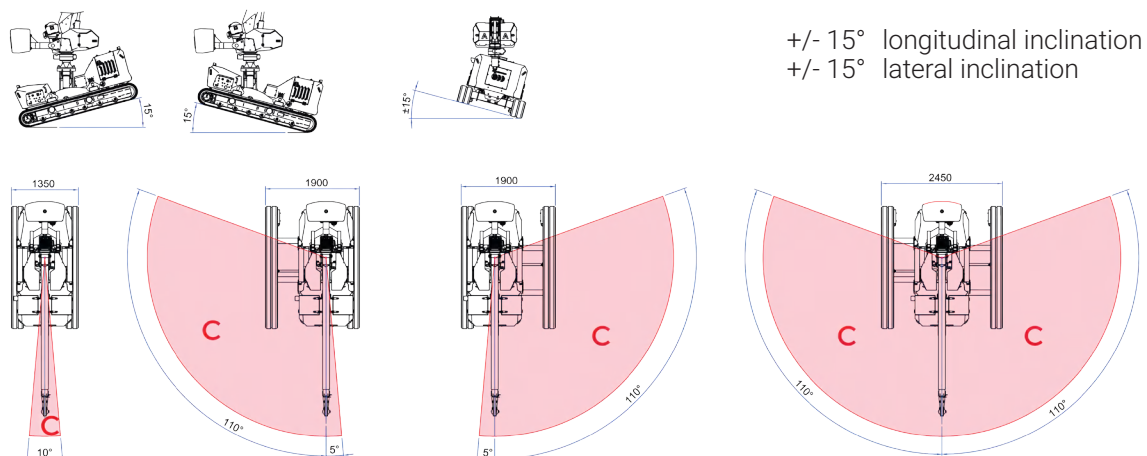
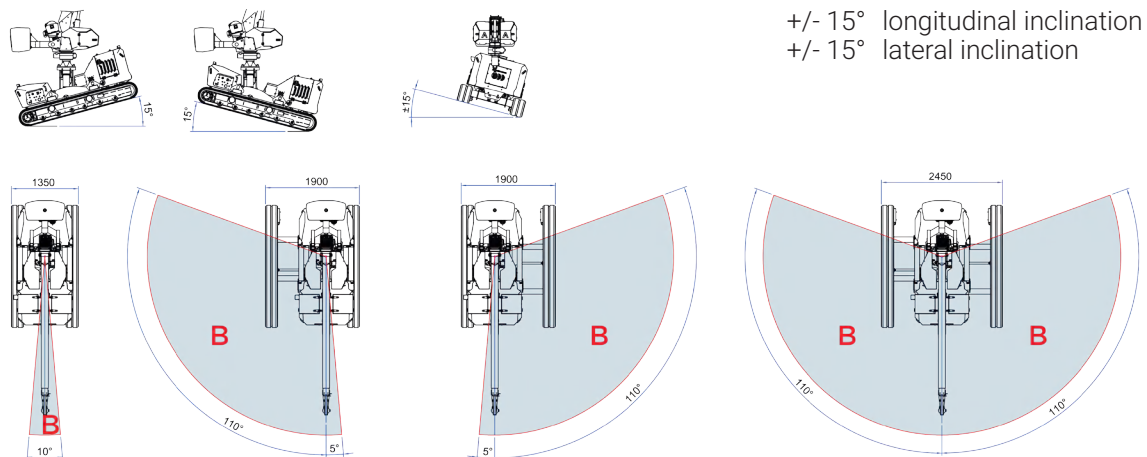
Peso complessivo ridotto a 2890 kg per un trasporto più agevole



Static working diagrams

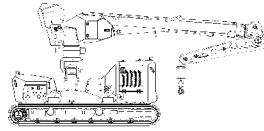


Driving working diagrams

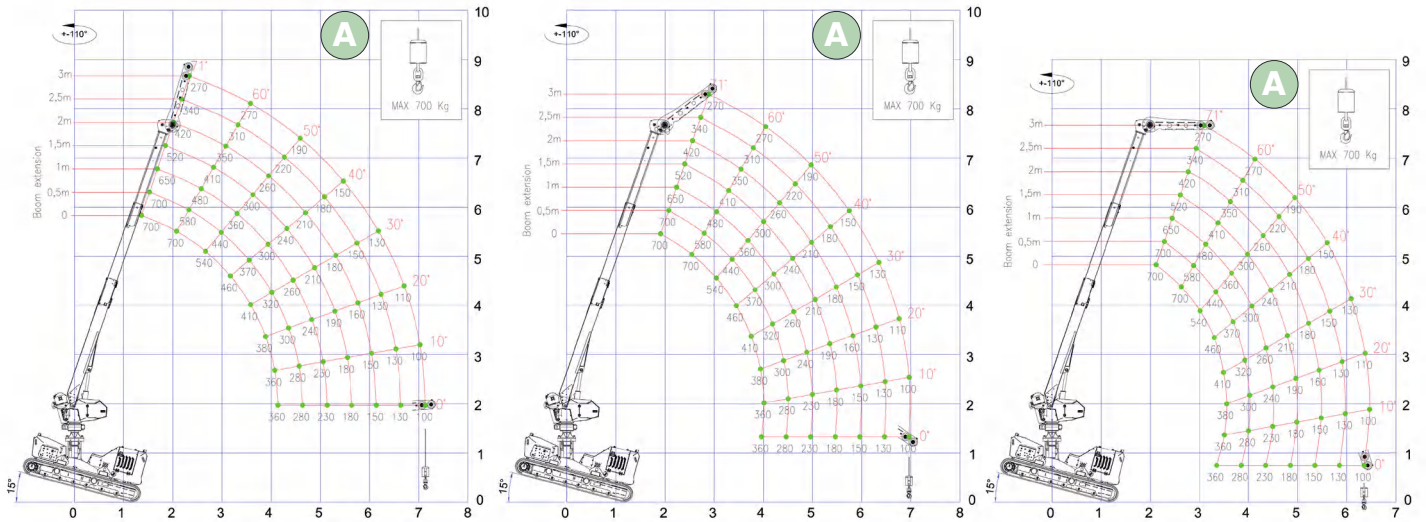


TJ-CRANE 1060

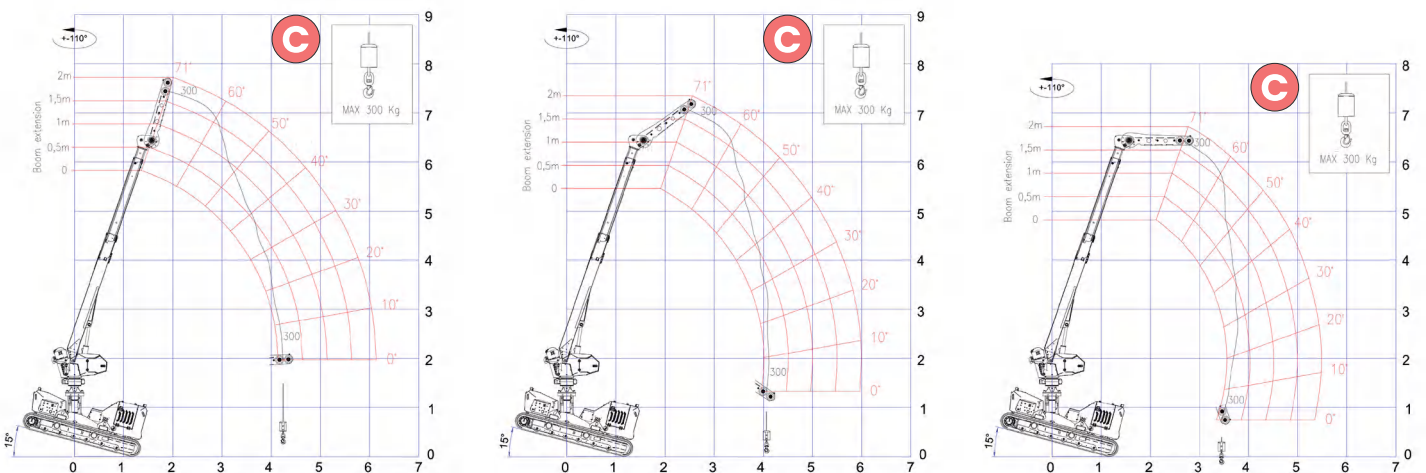
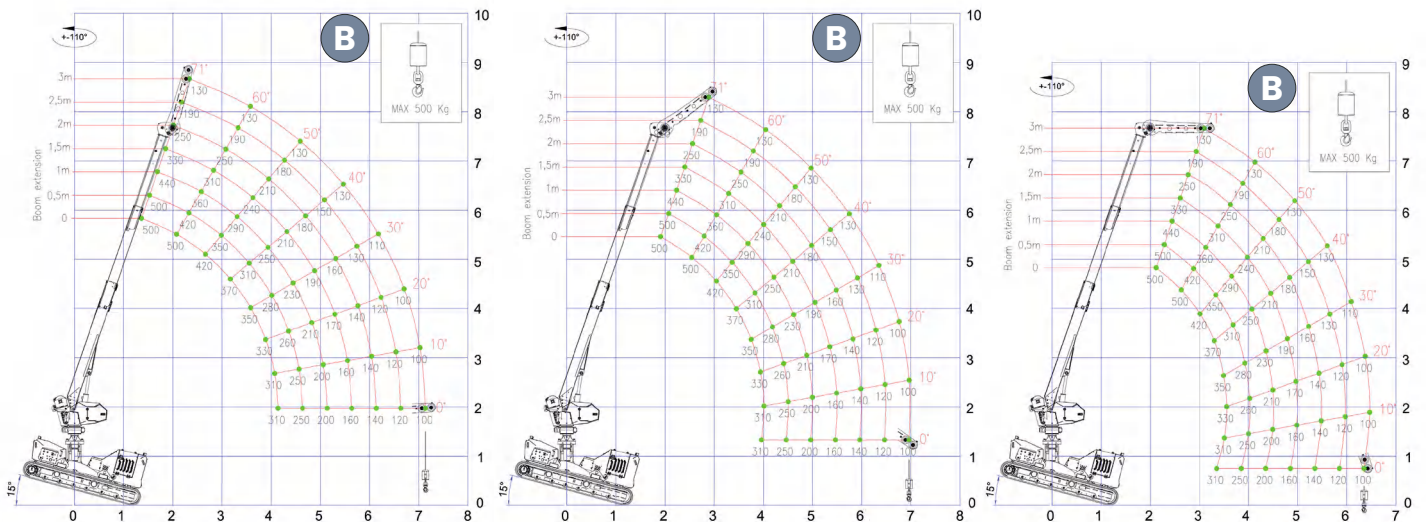
Working diagrams **without** counterweight



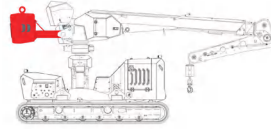
Static working diagrams



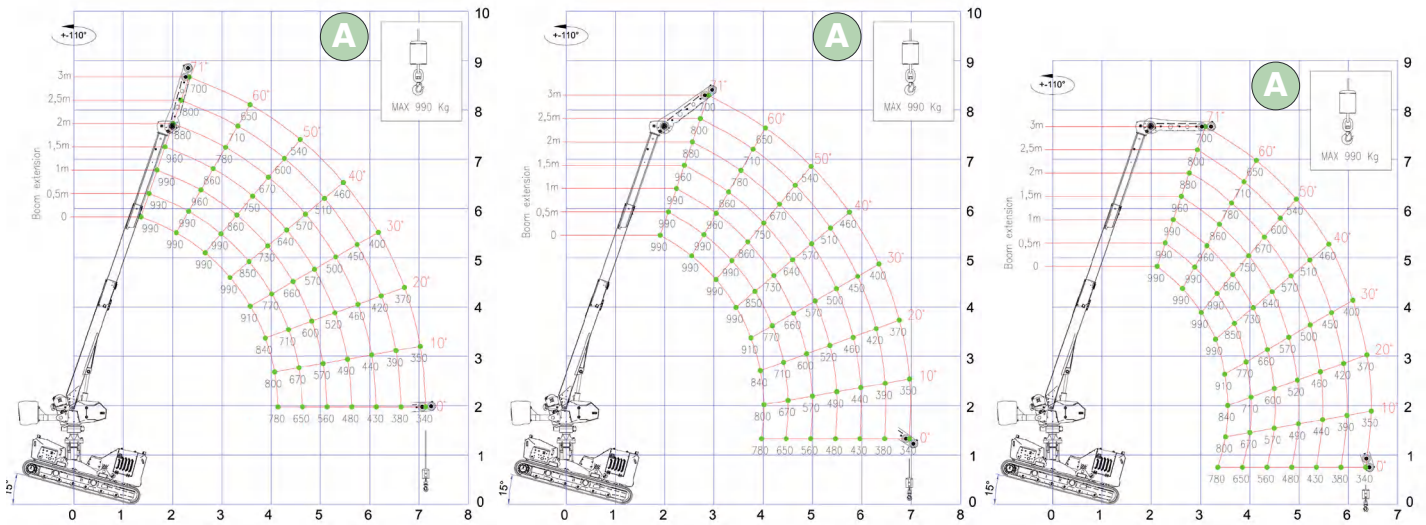
Driving working diagrams



Working diagrams with counterweight



Static working diagrams



Driving working diagrams

