



PIATTAFORMA PER LAVORO AEREO AUTOCARRATA

TRUCK-MOUNTED AERIAL LIFT WORK PLATFORM

HUBARBEITSBÜHNE AUF LKW

NACELLE ÉLEVATRICE ARTICULÉE



PT160

isoli@isoli.com | www.isoli.com

DIMENSIONI / OVERALL DIMENSION / GESAMTABMESSUNGEN / DIMENSIONS [mm]

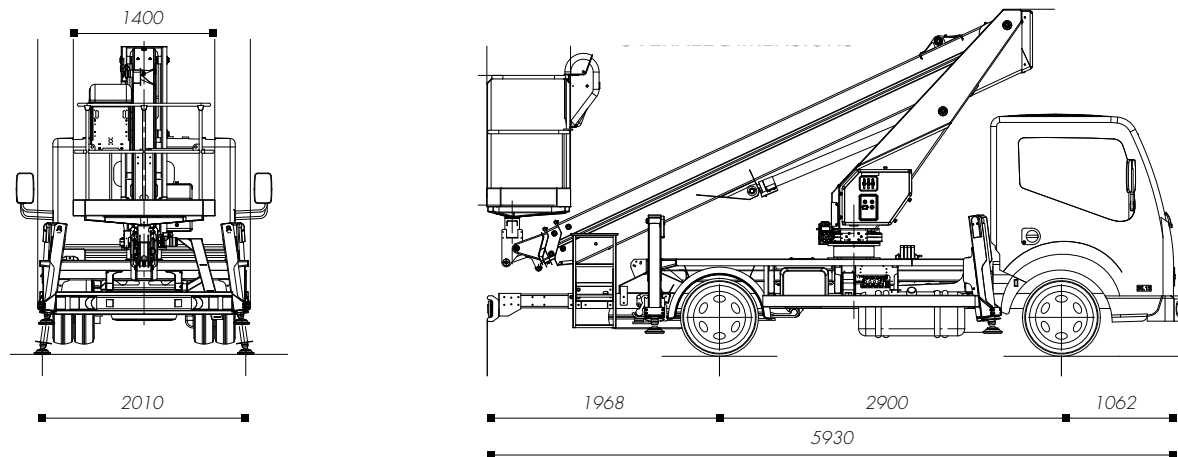
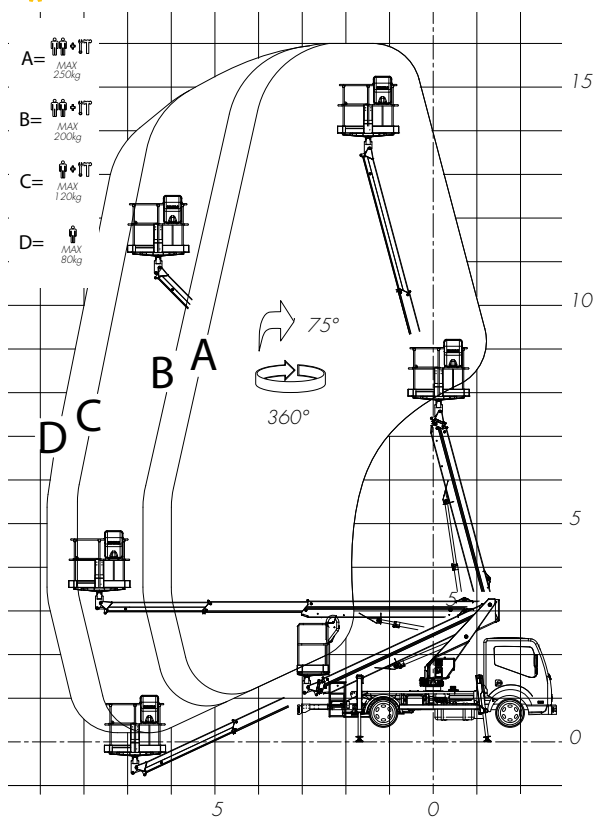


DIAGRAMMA DI LAVORO / WORKING DIAGRAM / ARBEITSDIAGRAMM / SCHÉMA DE TRAVAIL [m]



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES / TECHNISCHE EIGENSCHAFTEN / DETAILS TECHNIQUES

	Altezza max. di lavoro Max. working height Max. Arbeitshöhe Hauteur travail	16 m
	Sbraccio max. di lavoro Max. working boom extension Max. Reichweite Portée à hauteur maximale	8,9 m
	Portata Capacity Traglast Charge utile	250 Kg
	N. operatori N. operators Anzahl Personen N. opérateurs	2
	Altezza piano calpestio Walk-on surface height Korbodenhöhe Hauteur plancher	14 m
	Rotazione sovrastruttura Upperstructure rotation Drehung Oberwagen Rotation tourelle	400°
	Cesta Basket Arbeitskorb Panier	Alluminio 1400 x 710 x 1100 mm Aluminium 1400 x 710 x 1100 mm Aluminium 1400 x 710 x 1100 mm Aluminium 1400 x 710 x 1100 mm
	Rotazione cesta Basket rotation Korbschwenkung Rotation panier	+/- 90°
	Stabilizzatori Outriggers Abstützungen Stabilisation	H+H / A+A
	Comandi Controls Steuerungen Commandes	Elettroidraulici Electro-hydraulic Elektrohydraulisch Hydrauliques



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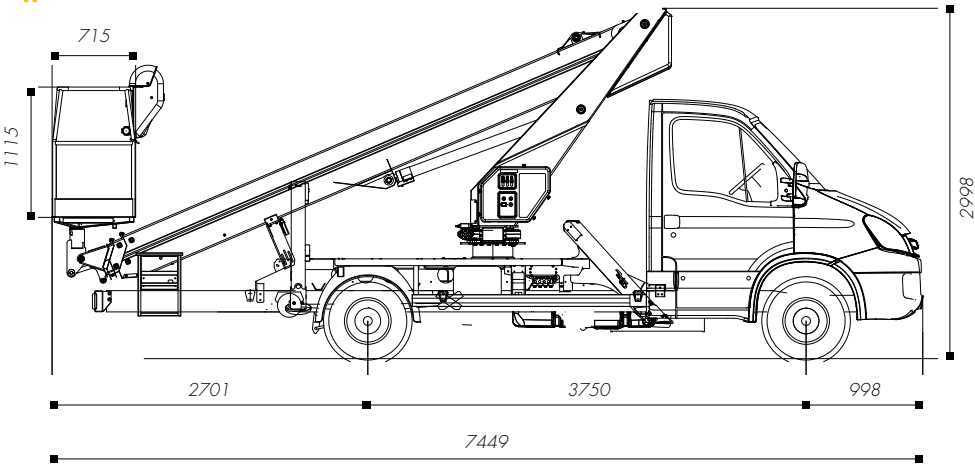
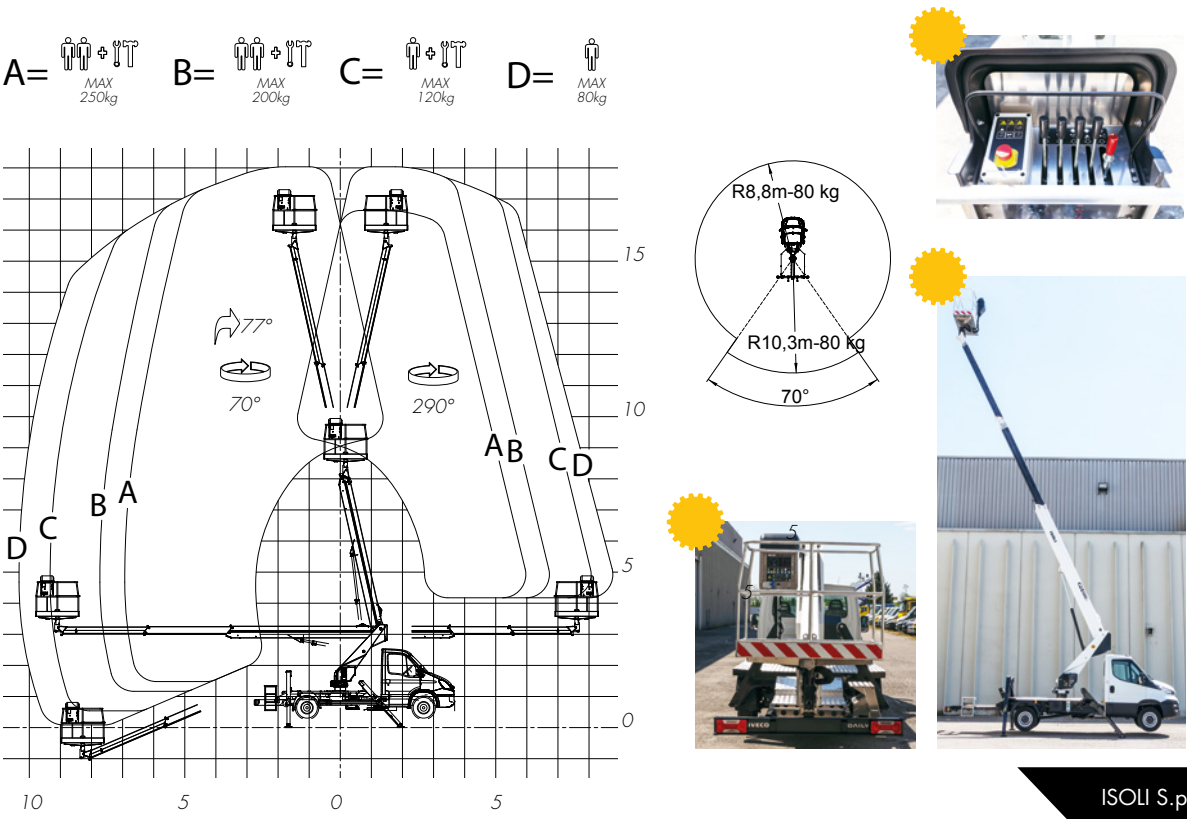


 DIAGRAMMA DI LAVORO / WORKING DIAGRAM / ARBEITSDIAGRAMM / SCHÉMA DE TRAVAIL [m]



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES / TECHNISCHE EIGENSCHAFTEN / DETAILS TECHNIQUES

	Altezza max. di lavoro Max. working height Max. Arbeitshöhe Hauteur travail	17,8 m
	Sbraccio max. di lavoro Max. working boom extension Max. Reichweite Portée à hauteur maximale	10,3 m
	Portata Capacity Traglast Charge utile	250 Kg
	Altezza piano calpestio Walk-on surface height Korbodenhöhe Hauteur plancher	15,8 m
	Rotazione sovrastruttura Upperstructure rotation Drehung Oberwagen Rotation tourelle	400°
	Cesta Basket Arbeitskorb Panier	Alluminio 1400x710x1100 mm Aluminium 1400x710x1100 mm Aluminium 1400x710x1100 mm Aluminium 1400x710x1100 mm
	Rotazione cesta Basket rotation Korbsschwenkung Rotation panier	+/- 90°
	Stabilizzatori Outriggers Abstützungen Stabilisation	A-A
	Comandi Controls Steuerungen Commandes	Idraulici Hydraulic Hydraulisch Hydrauliques



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DIMENSIONI / OVERALL DIMENSION / GESAMTABMESSUNGEN [mm]

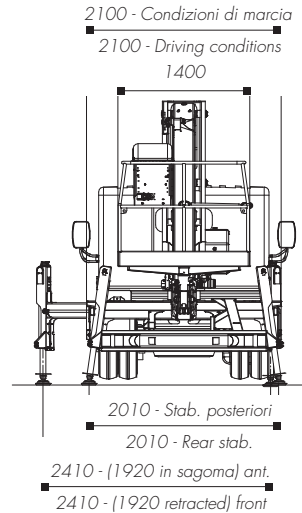
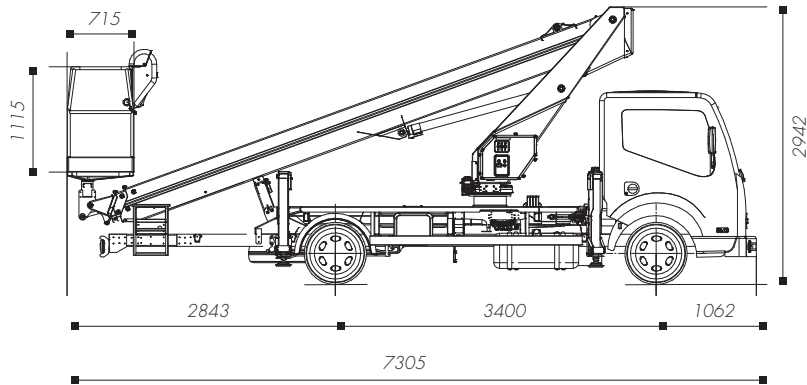
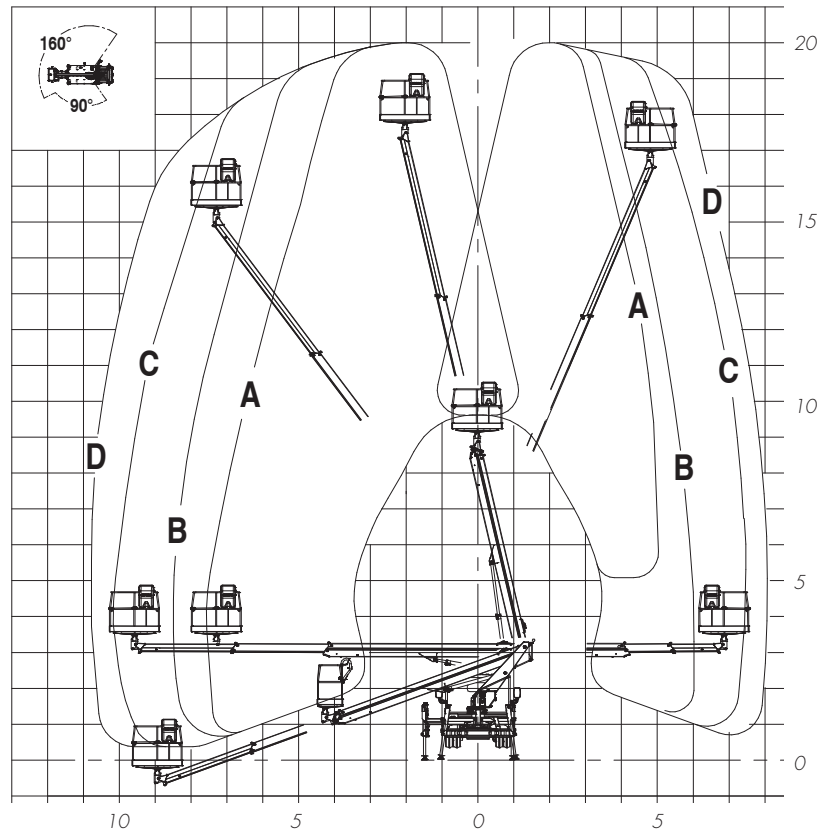


DIAGRAMMA DI LAVORO / WORKING DIAGRAM / ARBEITSDIAGRAMM [m]



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES / TECHNISCHE EIGENSCHAFTEN

	Altezza max. di lavoro Max. working height Max. Arbeitshöhe	19,90 m
	Sbraccio max. di lavoro Max. working boom extension Max. Reichweite	10,80 m
	Portata Capacity Traglast	250 Kg
	N. operatori N. operators Anzahl Personen	2
	Altezza piano calpestio Walk-on surface height Korbodenhöhe	17,90 m
	Rotazione sovrastruttura Upperstructure rotation Drehung Oberwagen	400°
	Cesta Basket Arbeitskorb	Alluminio 1400 x 710 x 1100 mm Aluminium 1400 x 710 x 1100 mm Aluminium 1400 x 710 x 1100 mm
	Rotazione cesta Basket rotation Korbschwenkung	+/- 90°
	Stabilizzatori Outriggers Abstützungen	HE+H /HH
	Comandi Controls Steuerungen	Idraulici Hydraulic Hydraulisch



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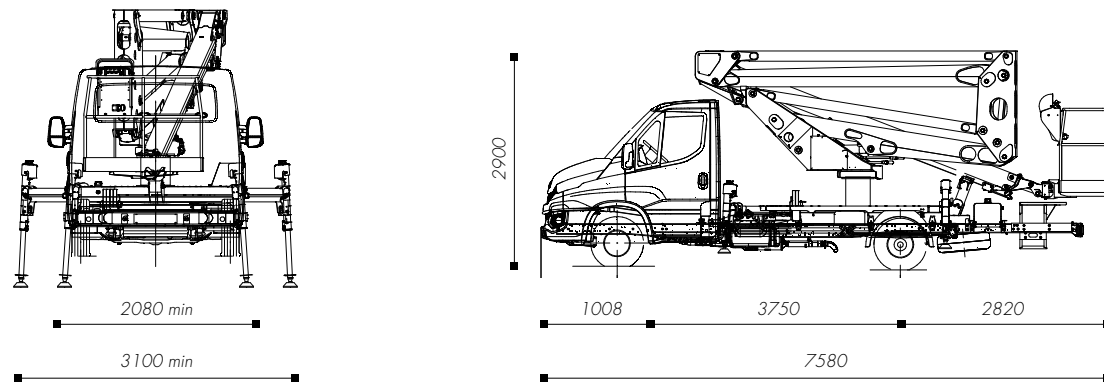
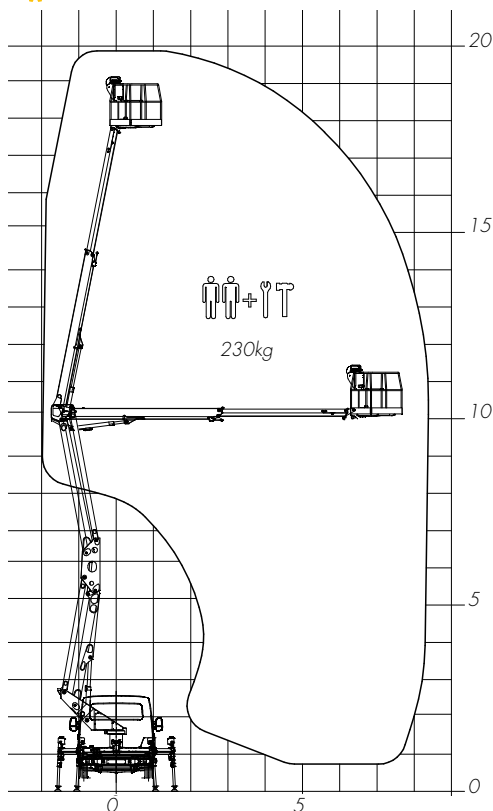


DIAGRAMMA DI LAVORO / WORKING DIAGRAM / ARBEITSDIAGRAMM / SCHÉMA DE TRAVAIL [m]



[KIT: IVECO]

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES / TECHNISCHE EIGENSCHAFTEN / DETAILS TECHNIQUES

	Altezza max. di lavoro Max. working height Max. Arbeitshöhe Hauteur travail	19,9 m
	Sbraccio max. di lavoro Max. working boom extension Max. Reichweite Portée à hauteur maximale	8,4 m
	Portata Capacity Traglast Charge utile	230 Kg
	N. operatori N. operators Anzahl Personen N. opérateurs	2
	Velocità max. vento Max. wind speed Max. Windgeschwindigkeit Max. vitesse du vent	12,5 m/s
	Braccio di lavoro doppio Working boom Hubarm Double portée à hauteur	Pantografo + Braccio telescopico a 2 sezioni Double pantograph + 2 Section telescopic arm Pantograph-Gelenkteleskoparm, 2-stufig Pantographe double + Portée à hauteur télescopique 2 sections
	Rotazione sovrastruttura Upperstructure rotation Drehung Oberwagen Rotation tourelle	400°
	Cesta Basket Arbeitskorb Panier	Alluminio 1400x710x1100 mm Aluminium 1400x710x1100 mm Alluminium 1400x710x1100 mm Aluminium 1400x710x1100 mm
	Rotazione cesta Basket rotation Korbsschwenkung Rotation panier	Idraulica 90° dx + 90° sx Hydraulic 90° right + 90° left Hydraulisch 90° rechts und 90° links Hydraulique 90° droite + 90° gauche
	Livellamento cesta Basket leveling Korbnivellierung Nivellement du panier	Idraulico Hydraulic Hydraulisch Hydraulique
	Stabilizzatori Outriggers Abstützungen Stabilisation	Verticale HE-H sagoma Vertical stabilisation HE-H in folded position Vertikale Stabilisierung HE-H in gefalteter Position Verticale HE-H
	Comandi Controls Steuerungen Commandes	Elettroidraulici Electro-hydraulic Elektrohydraulisch Électrohydrauliques
	Installazione minima Minimum installation Min. Gesamtgewicht Installation minimale	3500 Kg



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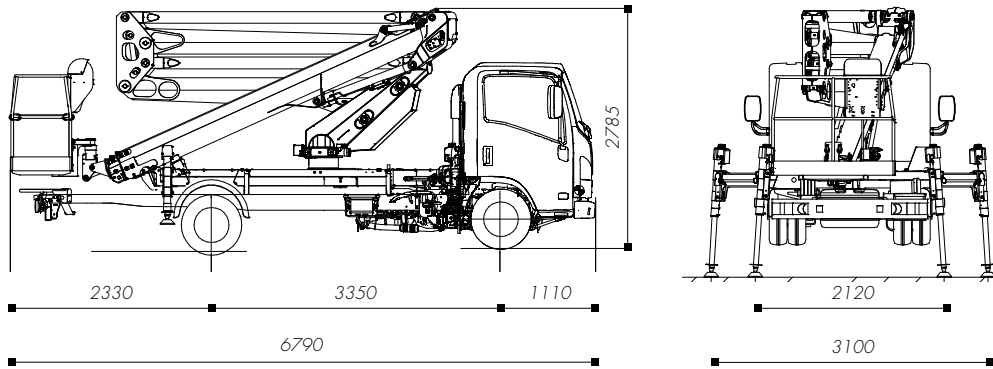
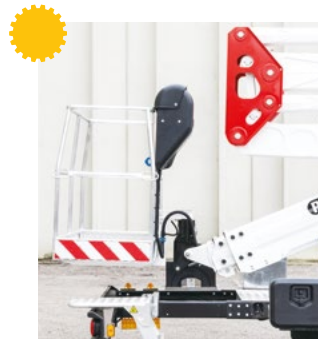
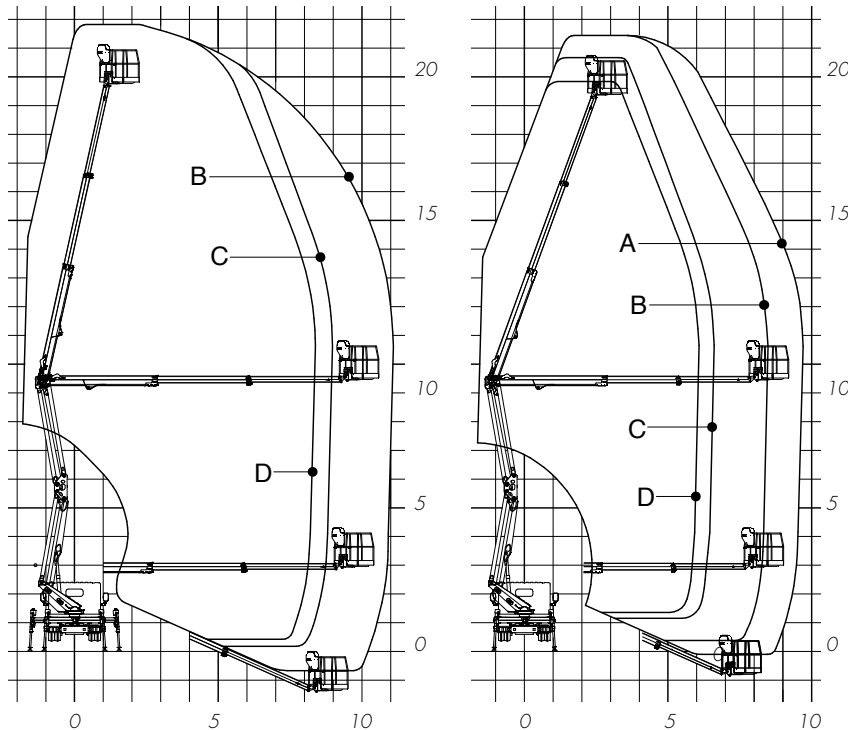


DIAGRAMMA DI LAVORO / WORKING DIAGRAM / ARBEITSDIAGRAMM / SCHÉMA DE TRAVAIL [m]

A= 80kg B= 120kg C= 200kg D= 250kg



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES / TECHNISCHE EIGENSCHAFTEN / DETAILS TECHNIQUES

	Altezza max. di lavoro Max. working height Max. Arbeitshöhe Hauteur travail	21,8 m
	Sbraccio max. di lavoro Max. working boom extension Max. Reichweite Portée à hauteur maximale	11,2 m
	Portata Capacity Traglast Charge utile	250 Kg
	N. operatori N. operators Anzahl Personen N. opérateurs	2
	Altezza piano calpestio Walk-on surface height Korbodenhöhe Hauteur plancher	19,90 m
	Rotazione sovrastruttura Upperstructure rotation Drehung Oberwagen Rotation tourelle	600°
	Cesta Basket Arbeitskorb Panier	Alluminio 1400x710x1115 mm Aluminium 1400x710x1115 mm Aluminium 1400x710x1115 mm Aluminium 1400x710x1115 mm
	Rotazione cestello Basket rotation Korrotation Rotation panier	90° dx/sx 90° R.-H./L.-H. 90° Rechts/Links 90° droite/gauche
	Comandi Controls Steuerungen Commandes	Elettroidraulici Electro-hydraulic with can bus control panel Elektrohydraulische CAN-Bus-Steuerungen Électrohydrauliques avec tableau de commande CAN-Bus
	Stabilizzatori Outriggers Abstützungen Stabilisation	H-H



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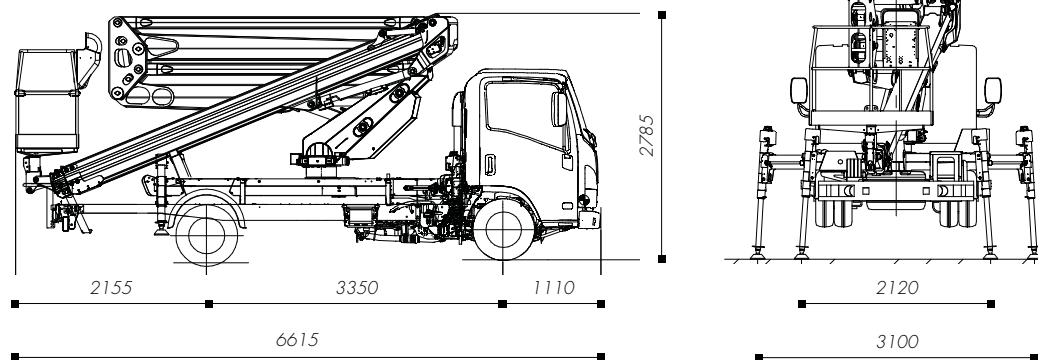
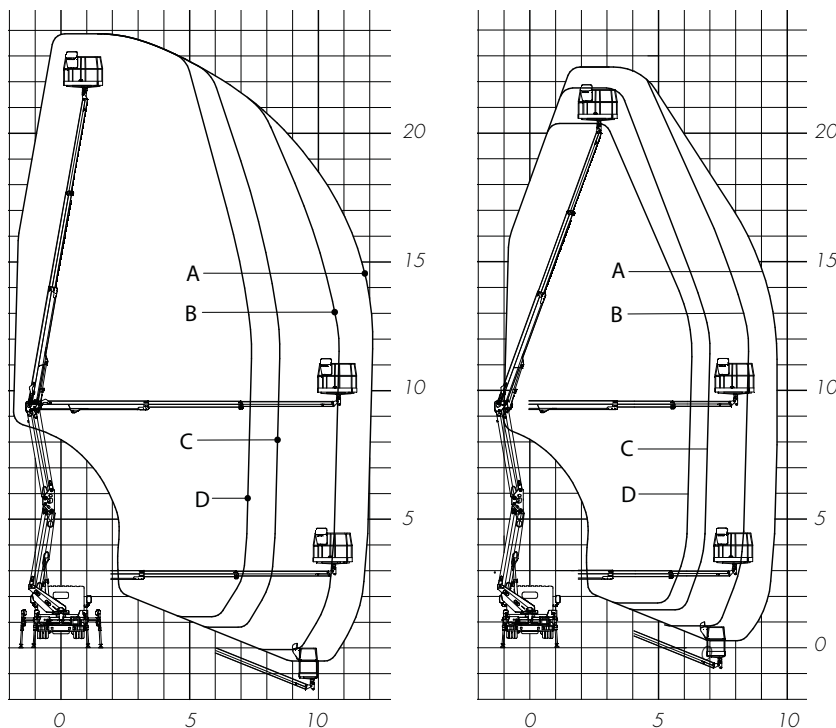


DIAGRAMMA DI LAVORO / WORKING DIAGRAM / ARBEITSDIAGRAMM / SCHÉMA DE TRAVAIL [m]

A= 80kg B= 120kg C= 200kg D= 250kg



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES / TECHNISCHE EIGENSCHAFTEN / DETAILS TECHNIQUES

	Altezza max. di lavoro Max. working height Max. Arbeitshöhe Hauteur travail	23,90 m
	Sbraccio max. di lavoro Max. working boom extension Max. Reichweite Portée à hauteur maximale	12,10 m
	Portata Capacity Traglast Charge utile	250 Kg
	N. operatori N. operators Anzahl Personen N. opérateurs	2
	Altezza piano calpestio Walk-on surface height Korbodenhöhe Hauteur plancher	21,90 m
	Rotazione sovrastruttura Upperstructure rotation Drehung Oberwagen Rotation tourelle	600°
	Cesta Basket Arbeitskorb Panier	Alluminio 1400x710x1115 mm Aluminium 1400x710x1115 mm Aluminium 1400x710x1115 mm Aluminium 1400x710x1115 mm
	Rotazione cestello Basket rotation Korrotation Rotation panier	90° dx/sx 90° R.-H./L.-H. 90° Rechts/Links 90° droite/gauche
	Comandi Controls Steuerungen Commandes	Elettroidraulici Electro-hydraulic Elektrohydraulisch Électrohydrauliques
	Stabilizzatori Outriggers Abstützungen Stabilisation	H-H

PNT 290

La piattaforma
che non c'era, **ORA C'È.**

ISOLI
SKYWORK



DIMENSIONI / OVERALL DIMENSION /
GESAMTABMESSUNGEN / DIMENSIONS [mm]

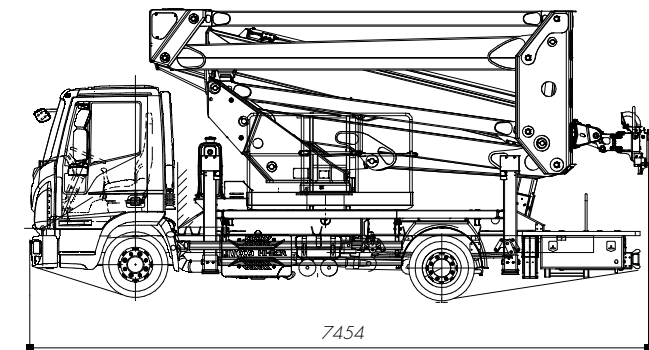
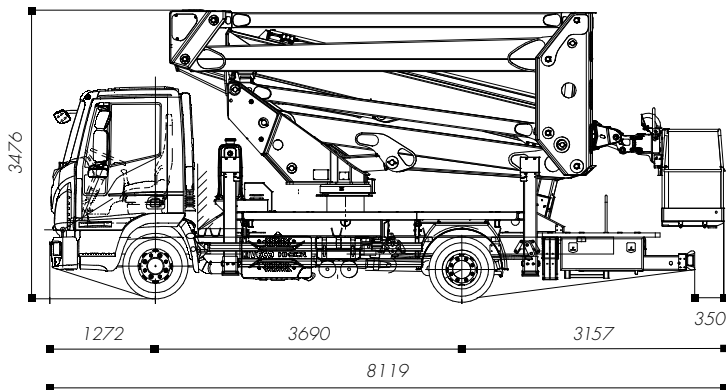
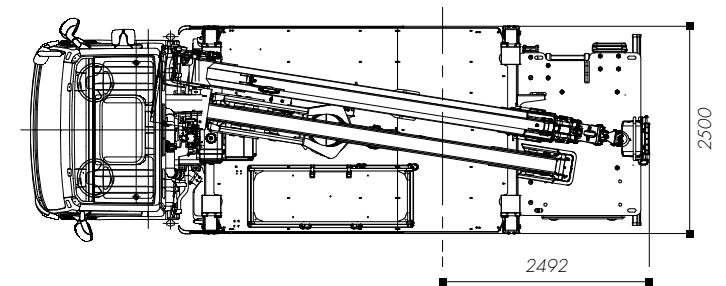
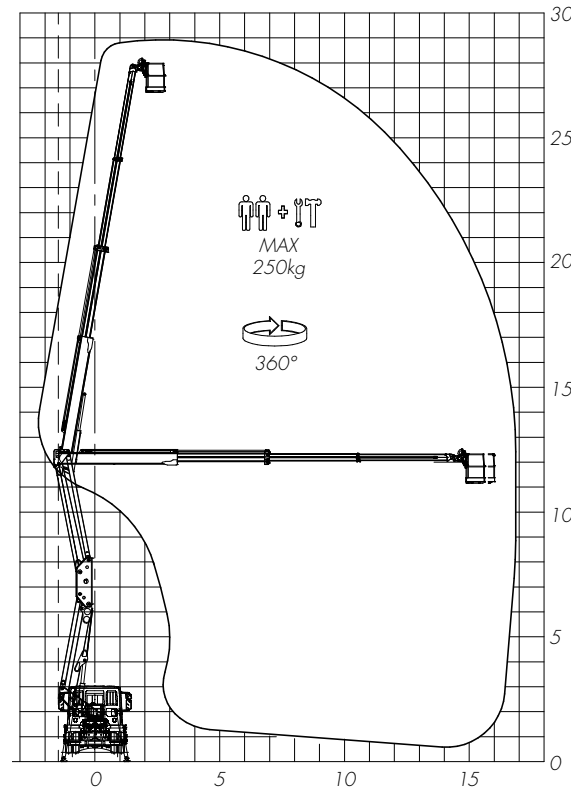


DIAGRAMMA DI LAVORO / WORKING DIAGRAM /
ARBEITSDIAGRAMM / SCHÉMA DE TRAVAIL [m]



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES /
TECHNISCHE EIGENSCHAFTEN / DETAILS TECHNIQUES



Altezza max. di lavoro
Max. working height
Max. Arbeitshöhe
Hauteur travail

29 m



Sbraccio max. di lavoro
Max. working boom extension
Max. Reichweite
Portée à hauteur maximale

17 m



Portata
Capacity
Traglast
Charge utile

250 Kg



N. operatori
N. operators
Anzahl Personen
N. opérateurs

2



Altezza piano calpestio
Walk-on surface height
Korbodenhöhe
Hauteur plancher

27 m



Rotazione sovrastruttura
Upperstructure rotation
Drehung Oberwagen
Rotation tourelle

400°



Cesta
Basket
Arbeitskorb
Panier

2200x750x1.100 mm



Rotazione cestello
Basket rotation
Korbrotation
Rotation panier

+/- 90°



Comandi
Controls
Steuerungen
Commandes

Elettroidraulici
Electro-hydraulic
Elektrohydraulisch
Électrohydrauliques



Stabilizzatori
Outriggers
Abstützungen
Stabilisation

Verticale H-H sagoma
Vertical stabilisation
HH in folded position
Vertikale Stabilisierung
HH in gefalteter Position
Verticale HH dans le gabarit