



DT CRAWLER



DT CRAWLER 15



DT CRAWLER 50

DOTAZIONE STANDARD

STANDARD EQUIPMENT

Cesto - Alluminio 1400x700x1100 mm, portata massima 200 kg, due agganci

Comando avvio/arresto motore dal cesto

Comando dal cesto per segnalatore acustico

Connessione elettrica 230V nel cesto

Contaore

Dispositivo di stabilizzazione automatica

Elettropompa a olio azionata da batteria elettrica

Funzionamento completamente elettronico

Impianto idraulico a filtraggio differenziato con filtri ad alta efficienza

Livella multiassiale

Luci intermittenti sugli stabilizzatori

Pompa di emergenza manuale

Rotazione torretta 450°

Teleassistenza remota in tempo reale (CRSS)

Valvole di blocco flangiate sui cilindri

Verniciatura: Blu, Bianco o Nero

Cage - aluminium 4'7"x2'4"x3'7", max load 440 lbs, two joints

Start/Stop engine from the cage

Acoustic warning from the cage

110/120V electric connection in the cage

Hour counter

Automatic stabilization device

Electro oil pump driven by electro battery

Fully electronically operated

Fully compensated hydraulic system with high pressure filtering system

Multi-axial level

Blinking lights on outriggers

Emergency hand pump

Turntable rotation 450°

Remote management and diagnostic software (CRSS)

Flanged lock valves on cylinders

Painting: Blue, White or Black



ACCESSORI DISPONIBILI

Connessione aria/acqua tra cesto e torretta,
pressione massima 100 bar

Radiocomando
(in sostituzione alle due postazioni fisse standard)

Spazzole nei bracci

Cesto - Alluminio 700x700x1100 mm,
portata massima 120 kg, due agganci

Cesto - Vetroresina 800x600x1100 mm,
portata massima 120 kg, due agganci

Cesto - Vetroresina 1200x620x1100 mm,
portata massima 180 kg, due agganci

Scritte adesive personalizzate

Pedale uomo morto al cesto

Dispositivo di chiusura automatica

Dispositivo di apertura automatica

Piastre di appoggio a terra (n° 4) con rispettivo porta piastre

Imbracatura di sicurezza (cad.)

Verniciatura speciale

Comandi di stabilizzazione dal cesto

Dispositivo anti-collisione a protezione del cesto con
tecnologia sonar

OPTIONS & ACCESSORIES

Air/Water connection between cage and turret,
max pressure 100 bar

All function radio control
(replaces the two fixed stations)

Anti-dust brushes for boom protection

Cage - Aluminium 2'4"x2'4"x3'7",
max load 264 lbs, two joints

Cage - Fiberglass 2'7"x2'x3'7",
max load 264 lbs, two joints

Cage - Fiberglass 3'11"x2'x3'7",
max load 396 lbs, two joints

Customized stickers with customer logo

Dead man pedal in the cage

One-click auto-closing function

One-click auto-opening function

Outrigger pads (4 items)

Safety harness

Special painting

Stabilization from the cage

Ultrasonic anti-collision alarm for cage protection

STANDARD COMPLIANCE

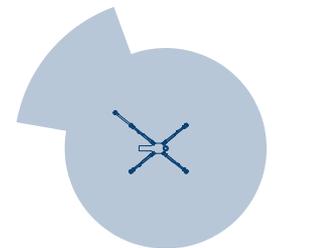
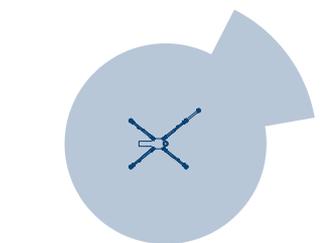
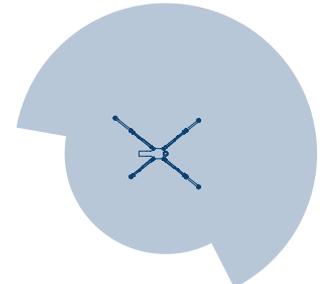
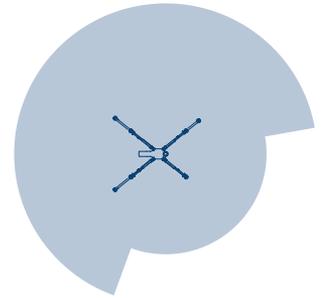
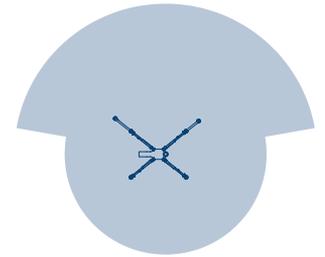
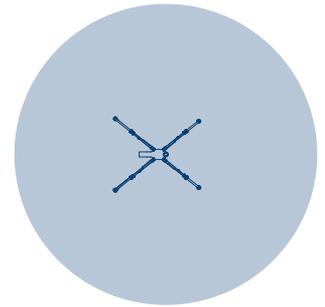
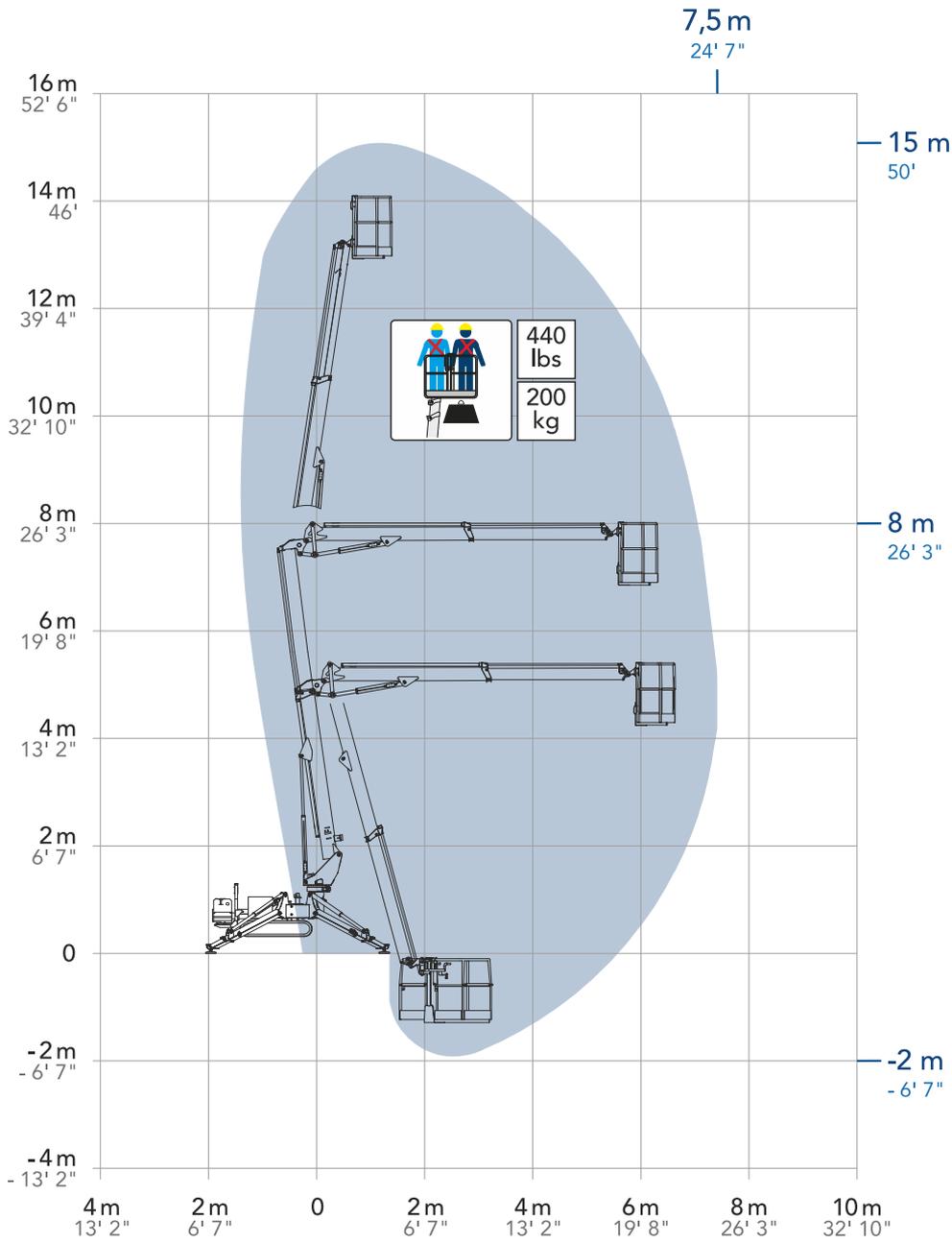
ANSI 92.20

UNI EN 280

CSA B354.6

DIRETTIVA 2006/42/CE

Crane certification (EN13000 standard certification)



DIMENSIONI

A	Lunghezza cesto	1400 mm
B	Larghezza cesto	700 mm
C	Altezza minima	1952 mm
D	Lunghezza – senza cesto	3595 mm
E	Larghezza – senza cesto	800 mm
F₁	Larghezza – stabilizzazione stretta	2303 mm
F	Larghezza – stabilizzazione larga	3402 mm
G₁	Lunghezza – stabilizzazione stretta	2736 mm
G	Lunghezza – stabilizzazione larga	4094 mm
H	Massima distanza dal terreno sotto il telaio	544 mm
I	Angolo massimo di recupero laterale	14°
J	Angolo di attacco	29°
K	Angolo di uscita	31°

DIMENSIONS

Cage length	4 ft 7 in
Cage width	2 ft 4 in
Height – stowed	6 ft 5 in
Length – no cage	11 ft 9 in
Width – no cage	2 ft 7 in
Width – outrigger footprint narrow	7 ft 6 in
Width – outrigger footprint wide	11 ft 2 in
Length – outrigger deployed narrow	9 ft
Length – outrigger deployed wide	13 ft 6 in
Max under track clearance	1 ft 8 in
Max lateral recovery angle	24%
Approach angle	51%
Departure angle	55%

PRESTAZIONI

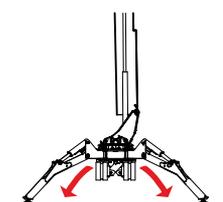
Altezza di lavoro	15 m
Altezza della piattaforma	13 m
Sbraccio laterale	7,5 m
Altezza di scavalco	8 m
Lavoro in negativo	- 2 m
Portata	200 kg

PERFORMANCE

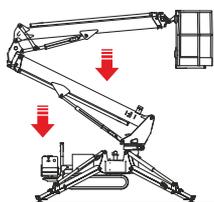
Working height	50 ft
Platform height	42 ft 8 in
Horizontal outreach	24 ft 7 in
Up and over clearance	26 ft 3 in
Negative work (below ground level)	- 6 ft 7 in
Basket capacity	440 lbs

Peso 1,55 T

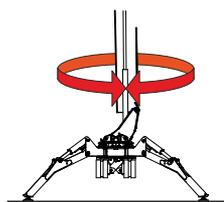
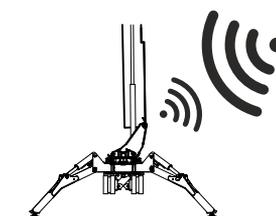
Weight 341716 lbs



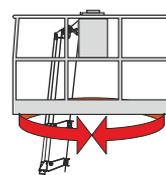
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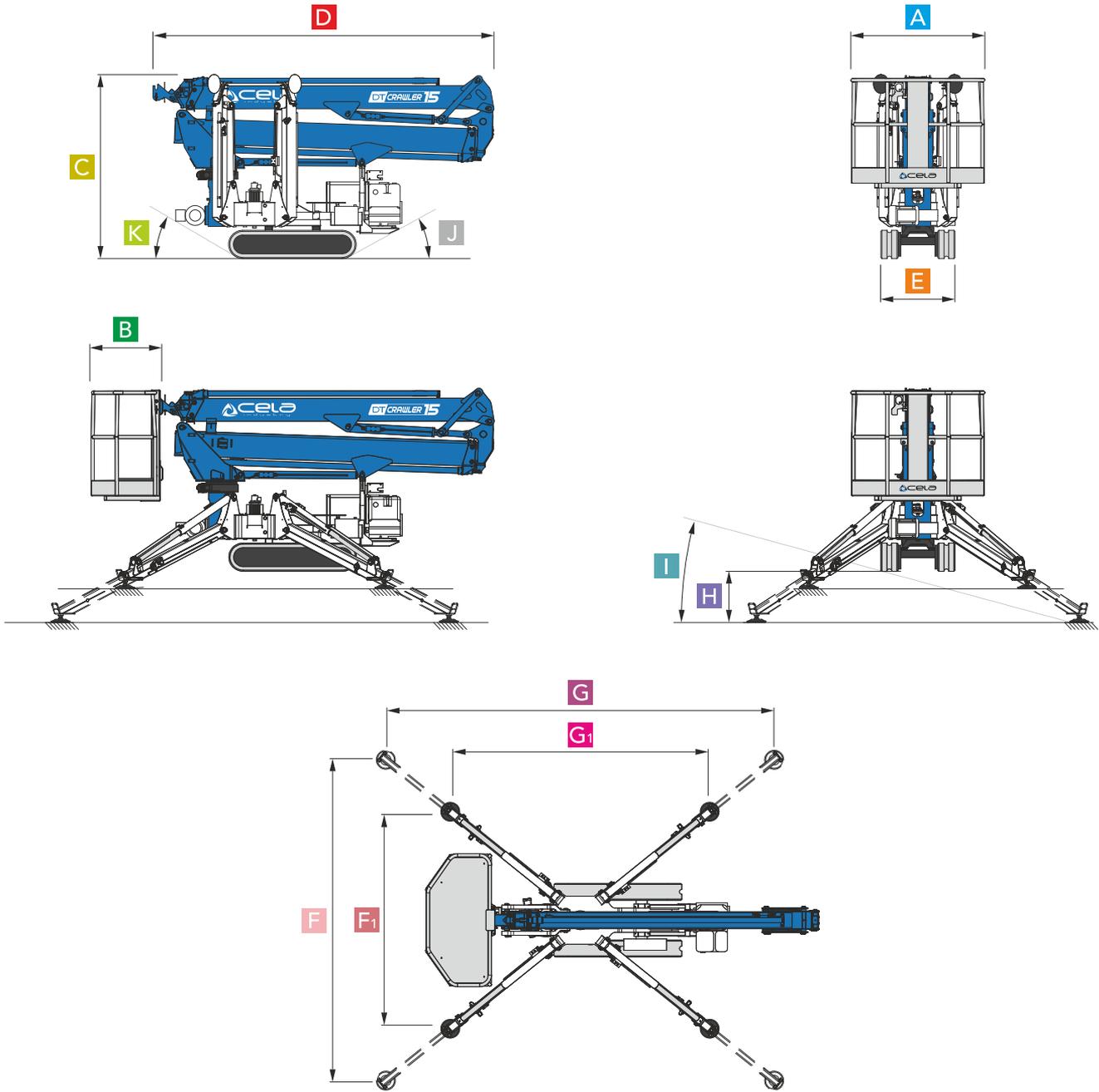
AUTO



360°



90°+90°



Passiamo sopra ogni cosa
We fly all over

An illustration showing the DT CRAWLER 15 in its extended position, flying over a multi-story building. Red arrows indicate the height and width of the machine's reach.

Sbarco in quota autorizzato
Authorized height landing

An illustration showing the DT CRAWLER 15 in its extended position, landing on a building facade. Red arrows indicate the height and width of the machine's reach.

Tutto in uno
All in one

An illustration showing the DT CRAWLER 15 in various configurations, including a timer icon with '00'30" and a recycling symbol.

Come un ascensore
Like an elevator

An illustration showing the DT CRAWLER 15 in its extended position, operating like an elevator. Red arrows indicate the height and width of the machine's reach.