



- Altezza massima 5,5m/7m
- Palo telescopico in acciaio
- Struttura ruotabile manualmente a 360°
- Stabilità al vento certificata a 80 Km/h
- Sollevamento mediante arrampicatore manuale dotato di freno automatico con portata massima 350/500 Kg e sistemi di funi in acciaio inox 133
- 4 Proiettori alogeni da 500W (CTF 5,5m)
- 4 Proiettori alogeni da 1000W (CTF 7m)
- 4 Proiettori alogeni da 1500W (CTF 9m)
- Lampada incorporata
- Ideale per applicazione a container e generatori
- Grado di protezione IP55



Maximum height 5,5m/7m/9m
 Telescopic stainless steel mast
 Rotatable by hand at 360°
 Certified Wind stability until
 80 Km/h
 Lifting system with manual winch
 and automatic brake, maximum
 capacity 350/500 Kg and
 133m of stainless steel ropes
 and wires.
 4 spotlights 500W halogen
(5,5m)
 4 spotlights 1000W halogen
(7m)
 4 spotlights 1500W halogen
(9m)
 Comes complete of bulb
 and lamp for applications at
 containers and generators
 Degree of protection IP55



4x500W fari alogeni (CTF5,5m)

4x500W halogen floodlights (CTF5,5m)



4x1000/1500 W fari alogeni orientabili
manualmente (CTF7m – CTF9m)

4x1000/1500 W manually adjustable
halogen floodlights (CTF7m – CTF9m)



Dimensioni e Peso – Dimensions and weight

Dim.min (cm) CTF 5,5m	26x28x190
Dim.min (cm) CTF 7m	28x28x238
Dim.min (cm) CTF 9m	28x28x250
Dim. max (cm) CTF 5,5m	30x54x550
Dim. max (cm) CTF 7m	35x106x700
Dim. max (cm) CTF 9m	35x106x900
Peso/Weight (Kg)	67/85/93

Area illuminata - Illuminated area

CTF 5,5m 4x500W - 625m²
 CTF 7m 4x1000W - 1500m²
 CTF 9m 4x1500W - 2000m²

Caratteristiche – Features

Rotazione/Rotation	360°
Proiettori/Floodlights	Alogeni/halogen
Lampade/Lamps	4x500W (CTF 5,5) 4x1000W (CTF 7) 4x1500W (CTF 9)
Sezioni/ Sections	4(CTF5,5)-5(CTF7/9)
Optionals:	NO