

.TF Light towers

Mobile Lighting Towers with Diesel or Hybrid Generator
Suitable for Generators and Without Generators



Emergency Response
Pronto Intervento



Construction sites
Siti di costruzioni



Special Events
Eventi pubblici

**Designed to be easy to move and robust,
they offer fuel efficiency and reliability**

Equipped with LED, Metal Halide or Halogen Floodlights
9 mt high with manual or automatic raising system

***Torri faro mobili realizzate per essere
mobili e robuste, offrono la miglior qualità***

*Equipaggiate con riflettori LED, Ioduri Metallici o Alogeni
Fino a 9 mt di altezza con alzata automatica o manuale*

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.TF

Mobile Light Towers with Diesel Generator, with Hybrid Generator Suitable for Generators and Without Generators

Torri faro mobili con Generatore Diesel, con Generatore ibrido
Predisposte per Generatore e senza Generatore



HEIGHT mts

RAISING

SPEED km/h

N° WATT

TYPE

TROLLEY

ILLUMINATED AREA sqm

ENGINE

CODE

CYLINDERS

CONSUMPTION

Mobile Light Towers With Generator - *Torri faro mobili con Generatore*

TF M 4X150L.TL	9	Manual	80	4	150	LED	Off road	3000	Kubota	Z482	2	0,55
TF M 4X1000M.TL	9	Manual	110	4	1000	Metal Halide	Off road	4200	Kubota	D-1105	3	1,85
TF H 6X150L.TL	9	Hydraulic	120	6	150	LED	Low speed	3800	Kubota	Z482	2	0,55
TF H 6X150L.TV	9	Hydraulic	120	6	150	LED	Fast speed	3800	Kubota	Z482	2	0,55

Mobile Light Towers With Hybrid Generator - *Torri faro mobili con generatore ibrido*

TH H 6 x 150L.TL	9	Hydraulic	110	6	150	LED	Fast speed	3800	Kubota	Z482	2	0,55
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Mobile Light Towers Suitable for Generators - *Torri faro mobili adattabili con generatori*

TC M 4X1500A.TL	9	Manual	105	4	1500	Halogen	Low speed	2400	suitable for GS from 10 to 4			
TC H 4X1500A.TL	9	Hydraulic	105	4	1500	Halogen	Low speed	2400	suitable for GS from 10 to 4			
TC H 4X1000M.TL	9	Hydraulic	105	4	1000	Metal Halide	Low speed	4200	suitable for GS from 10 to 4			

Light Towers Without Generator - *Torri faro senza generatore*

TP M 4x150L.CA	7	Manual	115	4	150	LED	Hand trolley	2400	-	-	-	-
TP M 4x300L.BF	9	Manual	110	4	300	LED	Base frame	4500	-	-	-	-



**Mobile Light Towers
with Diesel Generator**
Torri faro mobili con Generatore Diesel

**Mobile Light Towers
with Hybrid Generator**
Torri faro mobili con Generatore Ibrido

**Mobile Light Towers
suitable for Generators**
Torri faro mobili con Generatore

							
ALTERNATOR	KVA	DIMENSION FOR LOADING cm	DIMENSION IN OPERATION cm	WEIGHT kg	TANK lt	RUNTIME h	NOISE dBA

Linz	3,5	256x135x255	256x255x900	750	80	145	60
Linz	8	256x135x255	256x255x900	795	80	43	64
Linz	3,5	240x140x245	240x178x850	936	110	200	65
Linz	3,5	240x140x245	240x178x850	936	110	200	65

Linz	3,5	295x145x257	295x293x900	1300	222	700	65
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0 kVA SS/RB - predisposte per GE da 10 a 40 kVA SS/RB	-	-	-	-
0 kVA SS/RB - predisposte per GE da 10 a 40 kVA SS/RB	-	-	-	-
0 kVA SS/RB - predisposte per GE da 10 a 40 kVA SS/RB	-	-	-	-

-	-	120x85x210	185x145x700	300	-	-	-
-	-	110x110x265	236x236x900	445	-	-	-



**Lighting Towers
with Generators**
*Torri faro stazionarie
predisposte per Generatore*

**Light Towers Stationary
without Generator**
Torri faro stazionarie senza Generatore



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