

RAPID DEPLOYABLE SECURITY SOLUTIONS

WE'VE DONE THE HARDWARE – NOW JUST APPLY THE SECURITY SYSTEM

X-MONITOR

Best load delivery: 2 towers per pallet

NOTE: Tower is supplied non-dressed, meaning that user must supply & fit their own security monitoring equipment.

Portable Mobile Security Tower

When looking for a portable, easy to manage security tower, look no further than our **X-MONITOR**

FEATURES	BENEFITS
» Non dressed head	ready to support your choice of security/ monitoring equipment
» 2.5m vertical manual mast	for quick and simple erection
» 2 x towers to 1 x eurosize metal pallet	simplifying transport & storage
» Complete with retractable handles & wheel kit	for easy portability



400

POWEREĎ

FROM MAINS

OR GENERATOR

Specifications

Mast				
Max Weight ('Mast Top')		3 Kg		
Max Mast Heig	Max Mast Height		2.5 m	
Rotation	Rotation		no	
Mast Type		Manual		
Certified Wind	Certified Wind Stability		40 km/H	
Dimensions	Internal – space available for user to fit electrical components inside the tower	Transport mode	Operating mode, stabiliser legs out, mast up	
Dimensions Length	for user to fit electrical		stabiliser legs	
	for user to fit electrical components inside the tower	mode	stabiliser legs out, mast up	
Length	for user to fit electrical components inside the tower 290 mm	mode 598 mm	stabiliser legs out, mast up 1000 mm	







load delivery: 33 towers per truck

NOTE: Tower is supplied non-dressed, meaning that user must supply & fit their own security monitoring equipment.

Portable Mobile Security Tower

When looking for a portable, easy to manage security tower, look no further than our **X-DETECTOR**

FEATURES	BENEFITS
» Non dressed head	ready to support your choice of security/ monitoring equipment
» 5m vertical stainless steel manual mast	for quick and simple erection
» 33 towers to one truck	simplifying transport & storage
» Complete with retractable handles & wheel kit	for easy portability
» Anti-theft manual winch.	
» Inlet plug 230V.	



Specifications

20 Kg
5 m
no
Manual
80 km/H

Dimensions	Internal – space available for user to fit electrical components inside the tower	Transport mode	Operating mode, stabiliser legs out, mast up
Length	250 mm	1200 mm	1800 mm
Width	300 mm	800 mm	1400 mm
Height	280 mm	2330 mm	7000 mm
Weight	50 kg	275 kg	275 kg

Power options

POWEREĎ

FROM MAINS

OR GENERATOR

Input power from mains or generator Internal battery pack

Hardware options



X-SAFETY

Standard load delivery:

22 towers per truck

NOTE: Tower is supplied non-dressed, meaning that user must supply & fit their own security monitoring equipment.

Static Security Tower

When looking for an advanced, industry suited, static security tower, look no further than our **X-SAFETY**

FEATURES	BENEFITS
» Non dressed head	ready to support your choice of security/ monitoring equipment
» 5m vertical galvanized manual mast	for quick and simple erection
» 22 towers to one truck	simplifying transport & storage





Specifications

Mast	
Lifting Method	manual
Max Mast Height	5 m
Rotation	no
Safety brake	mechanical

Dimensions	
Transport dimensions (mm) LxWxH	1150x1150x2492h
Dimensions in operation (mm) LxWxH	2350x2350x6000h
Weight	530 Kg

Safety brake on manual winch

Power options

400

POWEREĎ

FROM MAINS

OR GENERATOR

🕅 TRIME

Your security equipment here

TRIME

input power only from mains or generator

X-SAFET

Hardware options





Standard load delivery:

22 towers per truck

NOTE: Tower is supplied non-dressed, meaning that user must supply & fit their own security monitoring equipment.

equipment here (not included)

Static Security Tower

When looking for an advanced, industry suited, static security tower, look no further than our **X-DISCOVER**

FEATURES	BENEFITS
» Non dressed head	ready to support your choice of security/ monitoring equipment
» 5m vertical galvanized manual mast	for quick and simple erection
» 22 towers to one truck	simplifying transport & storage
» AGM battery pack	Stand alone solution

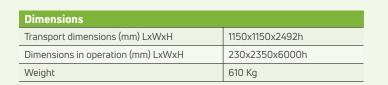


Specifications

Mast	
Lifting Method	manual
Max Mast Height	5 m
Rotation	no
Safety brake	mechanical

Battery	
Type	AGM
N°	4
Power battery pack	24VDC – 400 Ah
Expected battery cycle	500
Expected battery life	5000
Running Time only battery	75 hrs based on 100W power consumption

Safety brake on manual winch



🕧 TRIME

X-DISCOVER

Hardware options

POWERED

TRIME

X-DISC OVER



X-PROTECTION

HYBRID POWERED

equipment here (not included)

X-PROTECTION

TRIME

X-PROTECTION

Standard load delivery:

22 towers per truck

NOTE: Tower is supplied non-dressed, meaning that user must supply & fit their own security monitoring equipment.

Static Security Tower

When looking for an advanced, industry suited, static security tower, look no further than our **X-PROTECTION**

FEATURES	BENEFITS
» Non dressed head	ready to support your choice of security/ monitoring equipment
» 5m vertical	for quick and simple

» 5m vertical galvanized manual mast...

» 22 towers to

one truck...

... simplifying transport

erection

& storage

- » Hybrid power pack with high level batteries and a back up generator with extremely lower consumption ...
- ... up to 6 months autonomous withtout refueling (based on 24hrs / days running time)





Safe store security equipment here

Specifications

Mast	
Lifting Method	manual
Max Mast Height	5 m
Rotation	no
Safety brake	mechanical
Battery	
Туре	AGM
N°	4
Power battery pack	24VDC - 400 Ah
Expected battery cycle	500
Engine	
Model	Kubota Z482 StageV
Layout	2-cylinders, 479 cm3
Rpm	@1500 rpm
Fuel consumption	0.5 l/hr
Alternator	
Model	Linz Electric
Rated output	3.5 kVA
Frequency	50Hz
Voltage	220V

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Running Time	
Based on 100W of power consumption	
Running Time, only battery,	75 hrs
Total running time before refilling	4663 hrs
Dimensions	
Transport dimensions (mm)	1150x1150x2492h
Dimensions in operation	2350x2350x6000h
Fuel tank	203 ltr
Dry Weight	610 Kg
Safety brake on manual winch	

Hardware options

To find out about our hardware options please contact our sales team on +39 0382 406252.



NOW JUST APPLY THE SECURITY SYSTEM



Standard load delivery: 20 towers per truck

NOTE: Tower is supplied non-dressed, meaning that user must supply & fit their own security monitoring equipment.

Mini Hybrid Towable Tower

When looking for an reliable and efficient HYBRID mobile SECURITY unit, look no further than our **X-EXPLORE**

FEATURES	BENEFITS
» Hybrid power-pack with high-level batteries and a Generator with a extremely low fuel-consumption	up to 1 month autonomous without refueling (based on 24hrs / days running time)
» Non dressed head	ready to support your choice of security/ monitoring equipment
» 5m vertical manual mast	for quick and simple erection
» 20 towers to one truck	simplifying transport & storage
» Complete with motorized axle	single operator easy handling also from a small van



Specifications

Mast	
Max Weight ('Mast Top')	40 kg
Max Mast Height	5 m
Rotation	no
Mast type	manual
Certified Wind Stability	80 km/H
D. 11	
Battery	
N°	2
Type	AGM
Power	24VDC – 2 x 105Ah
Charging Time	5 H
Running Time Without Noise	20 H
Total running time before refilling (Based on 100W of power consumption)	875 H
Engine	
Model	Yanmar
Fuel	Diesel
Generator battery	12V-38A/h
Tank Capacity	35 L
Fuel consumption	0.5 l/hr

Dimensions	
Internal dimensions (L x W x H)	250 x 300 x 280 mm
External dimensions (L x W x H)	1350 x 950 x 5000 mm
Total weight without fuel	490 kg



Hardware options

VBRID

POWERED





Hybrid Towable Tower

When looking for an advanced, industry suited, towable mobile hybrid security tower, look no further than our

X-DEFENCE





NOTE: Tower is supplied non-dressed, meaning that user must supply & fit their own security monitoring equipment.

FEATURES BENEFITS » Hybrid power-pack ... up to 6 months with high-level autonomous without refueling (based on batteries and a Generator with a 24hrs / days running extremely low time) fuel-consumption... » Non dressed head... ... ready to support your choice of security/ monitoring equipment » 8m vertical ... for quick and simple hydraulic mast.. erection » 7 towers to simplifying transport one truck... & storage

... for easy transport to and from site

40 kg



Max Weight ('Mast Top')

» Complete with

road-tow trailer...

Max Mast Height	8 m
Rotation	350°
Mast type	Hydraulic
Certified Wind Stability	80 km/H
_	
Battery	
N°	4
Туре	AGM
Power	24VDC - 400 Ah
Charging Time	8 H
Running Time Without Noise	76 H
Total running time before refilling (Based on 100W of power consumption)	4662 H
Paris	
Engine	
Model	Kubota Z482
Fuel	Diesel
Tank Capacity	220 L
Fuel consumption	0.5 l/hr



Dimensions	
Internal dimensions (L x W x H)	150 x 270 x 410 mm
External dimensions (L x W x H)	2900 x 2340 x 8000 mm
Total weight without fuel	1380 kg

Hardware options









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