

# TOWER 1 塔架

## 规格 Specification

### Mast Section HT34 主支架部件 HT34

Main Tube 主管	50×3mm
Barce 斜管	20×2mm
Alloy 铝合金	EN-AW 6082 T6

Self Weight 产品自重	120kgs
Height 高度	7.5m
Load Capacity 负载荷	1000kgs

## 配件清单 Part List

TTBP	1PCS
TTSB	1PCS
TTHS	4PCS
ST5029-H	1PCS
TTLO	4PCS
HT34-50	1PCS
HT34-200	2PCS
HT34-300	1PCS

## Tower 1

Tower 1 is made from quick-lock line segments and it can go up to 7.5m(24.6ft) Its loading capacity is 1000kgs. This tower system is very useful in roof designs and big LED screens set ups. The tower can be equipped either by a hand winch, a manual chain hoist or a rigging motor.

## 升降塔架 1

升降塔架 1 是由插销式桁架组成，并可上升到 7.5m (24.6ft) 承重可达 1000kgs。这塔架常用于房屋设计和大型 LED 屏幕设置。这塔架可以装配手动起重器，电动葫芦和电动起重器。

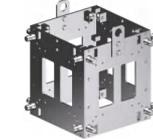
TT BP

钢铁底座  
Steel Base Plate



TT SB

套筒座  
Sleeve Block



TT TS

横担  
Top Section



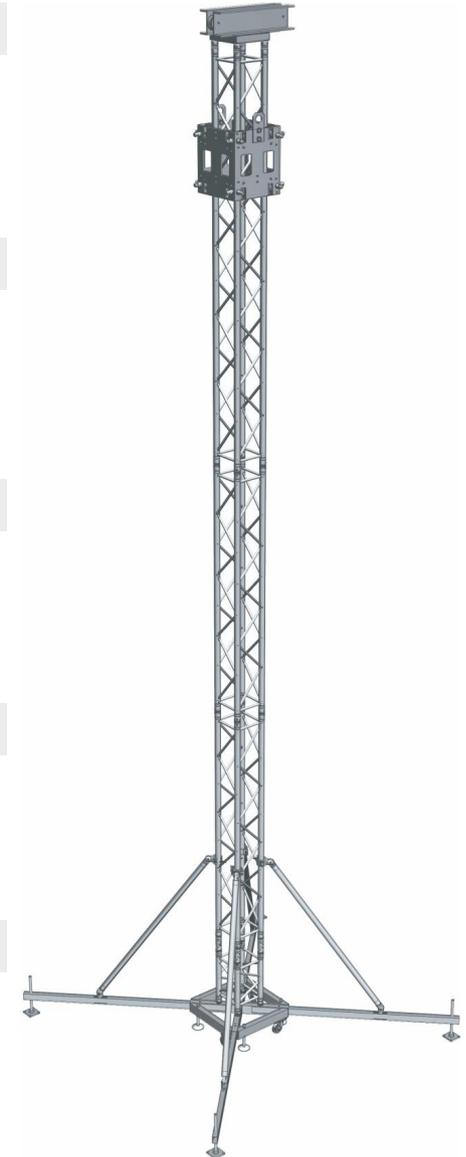
TT LO

支撑架  
Long Outrigger



ST5029-H

铰链部分  
Hinge Section





# TOWER 2 塔架

## 规格 Specification

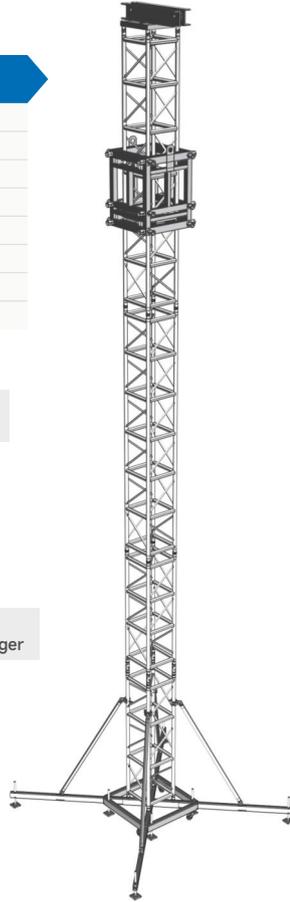
### Mast Section HT44 主支架部件 HT44

Main Tube 主管 50×3mm  
Barce 斜管 25×3mm  
Alloy 铝合金 EN-AW 6082 T6

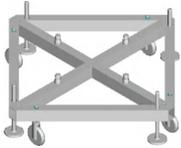
Self Weight 产品自重 315kgs  
Height 高度 12m  
Load Capacity 负载 2000kgs

## 配件清单 Part List

TGBP	18PCS
TGSB	6PCS
ST5029-H	4PCS
TG TS	1PCS
TG LO	4PCS
HT44-100	1PCS
HT44-200	4PCS
HT44-300	1PCS



### TG BP 钢铁底座 Steel Base Plate



### TG SB 套筒座 Sleeve Block



### TG TS 横担 Top Section



### TG LO 支撑架 Long Outrigger



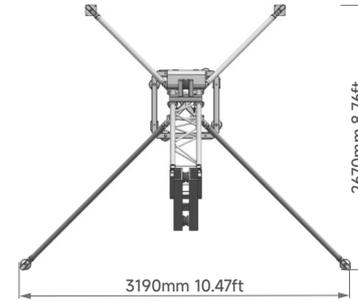
### ST5029-H 铰链部分 Hinge Section



升降塔架 2 是一款重型插销式桁架系列，上升高度能达到 12 米的高度，并能够承重 2000kgs 重量。由于具有高承重和更长跨度这些性能，它们能够在大型结构中完美地使用。

Tower 2 is a heavy duty tower from quick-lock line segments that can go up to 12m and its loading capacity is 2000kgs. Thanks to its characteristics very well in large scale structures with high loads and longer spans.

# PA-TOWER 05

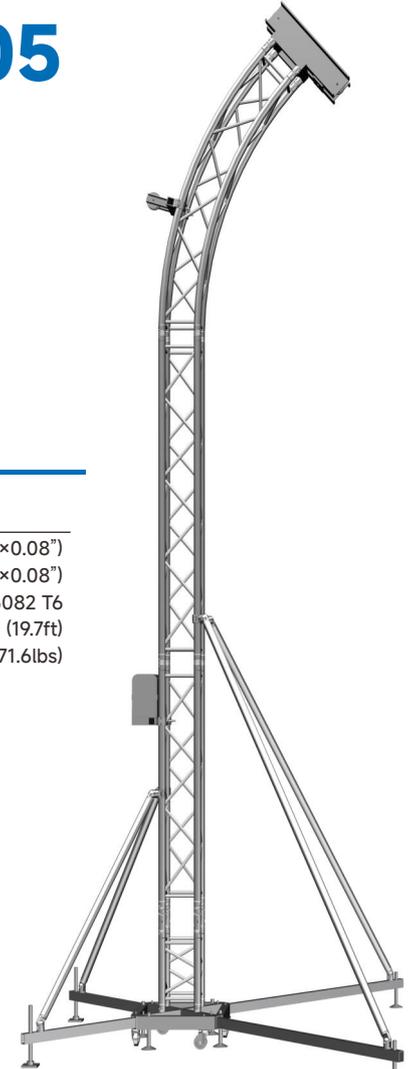


## 规格 Specifications

Main Tubes 主管 50×2mm(20×0.08")  
Braces 斜管 20×2mm(0.8×0.08")  
Aluminum Alloy 铝合金 EN AW-6082 T6  
Max.Lifting Height 最大起升高度 6m (19.7ft)  
Max.Loading Capacity 最大承载能力 350kg (71.6lbs)

## 配件清单 Part List

F34-50	1
F34-150	1
F34-200	1
F34-C-5m	1/8
TT HS	4
TT TS	1
TT BP	1
TT LO	2
TT LO PA05	2
Pulley	1
Motor holder	1



"Pa-Tower 05" 是一款小型承载塔架，其设计与功能具有独特性。该塔架总高度为 6.3 米 (21 英尺)，最大承载重量为 300 千克 (660 磅)，并配备了滑轮、电机支架和加长支腿。

Pa Tower 05 is a smaller load tower that is unique for its design and functionality. The total height is 6.3m(21ft) and the maximum load is 300kg(660lbs). It is equipped by pulley, motor holder and long outriggers.



# WTC-LEDF

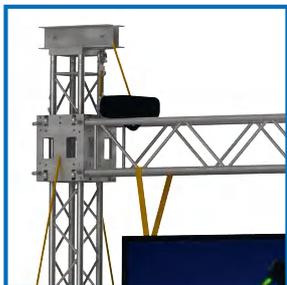
背景架  
LED Frames

5×3 米 LED 背景架是一种简单快捷的组装系统，可配备最大重量为 1200 公斤的 5×3 米 LED 显示屏。LED 背景架使用 FT44 和 FT34 系列桁架搭建。

LED frame 5×3m is an easy and fast assembly system that can equip LED screen of 5×3m (16.4×9.8ft) with maximum weight of 1200kg (2645lb). The LED frame is built up from FT44 and FT34 trussing segments.

## 规格 Specifications

Max.Dimension 最大尺寸	6.35×4.62m
Max.LED Size 最大LED屏尺寸	5×3m
Max.Height 最大高度	8.49m
Max.Load Capacity 最大承重	1200kg
Total Weight of construction 结构总重量	650kg

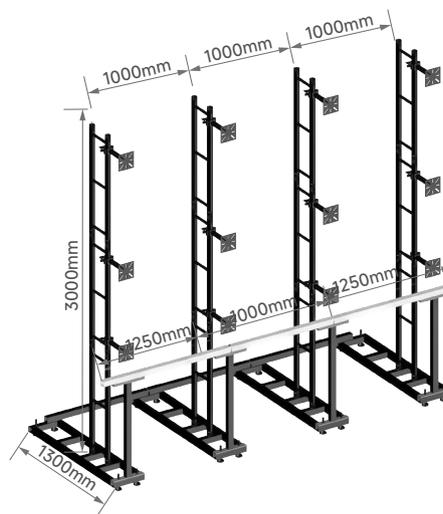
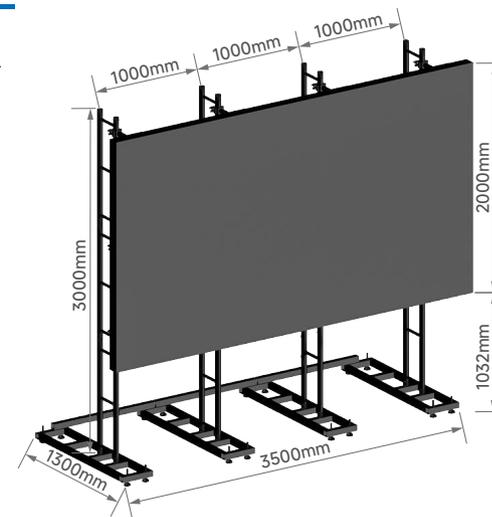


# WTC-LED-PT-V2

背景架2  
LED Panel Truss V2

## 规格 Specifications

Round Tube 圆管	φ16×2
M-Shaped Tube 目字通	50×25mm
Square Tube 方管	50×50×3
Flat Aluminum 扁铝	10×50
Spring Pin 弹性销	φ50×8
Spec 规格	3500×1300×3000mm
Aluminum 铝合金	EN AW-6061 T6



## 配件清单 Part List

F34-300	8PCS
F34-200	4PCS
F34-215	4PCS
20-Degree CC 20°拐角	4PCS
4-Way CC 4向拐角	1PCS
WTC - SJB - B02	8PCS
Top Section 横担	8PCS
6m Round Column 6m 圆立柱	8PCS
Steel Base Plate 钢铁底座	8PCS