

The background features a dark, almost black, space filled with vibrant, flowing ribbons of color. At the top, a yellow and orange ribbon curves across. Below it, a red ribbon flows from the left. On the right, a bright cyan ribbon curves upwards. In the center, a large, semi-transparent circular graphic is composed of several overlapping, fan-like segments in shades of red, orange, and grey. The overall effect is dynamic and modern.

PROPOSAL FOR SALE OF WIND TUNNEL RIDES

ABOUT US

Vibhuti Entertainments is a trusted organisation highly experienced in supplying high quality range of Bowling and Game zone equipment, Virtual Reality gaming equipment and Amusement/Adventure parks, and water parks.

We have already set up many moving ride zones, Bowling alleys, VR zones, Game zones and amusement parks in India. Our people are highly trained and skilled professionals.

We undertake planning and designing of rides, technical inspections, safety procedures, training, setting up systems or management.



VIBHUTI
ENTERTAINMENT

Reimagine Passion

Leading Importer of Amusement Equipments
INDIA | CHINA | TURKEY

WIND TUNNEL

Wind tunnel is widely used for providing an experience similar to paragliding, sky diving, wing outfit flight projects, Air cycling and many such exciting sporting experiences within the safety of the device.

How it works??

Our wind tunnel is a high speed air fan that supplies air Through multiple specialized devices that causes a strong wind to be generated in an upward movement, facilitating the user to float in the air.





VARIOUS MODELS OF WIND TUNNELS

Gist of the wind tunnel models, specifications and pricing

MOBILE OPEN TYPE WIND TUNNEL

- Mobile open type wind tunnel can be easily moved to any location as well as fixed in a place for a longer duration.
- Can be used by 2 persons at a time.
- Gives a skydiving experience to the user.

设备类型 Equipment type	移动开放式 Mobile open
飞行直径 Diameters of flight	2.1 M
飞行舱高度 Height of flight deck	5.2 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	9 M × 4 M × 8.5 M
出口风速 Outlet area wind speed	10 M/S ~ 50 M/S
装机功率 Installed power output	350 KW
运行功率 Operating power	200 kw ~300 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
控制精度 Control accuracy	0.1 HZ
Unit qty.	1 台 / 1 SET
机组型号 Unit type	USAT86 -21305D
最大噪音 Max. noise	110 dB
容纳人数 Capacity for flying	2 人 / 2 persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	70 天 / days
安装周期 Installation period	1~3 天 / days



MOBILE OPEN TYPE WIND TUNNEL – SOFT LANDING 1

- Mobile open type wind tunnel can be easily moved to any location as well as fixed in a place for a longer duration.
- This model is for more professional players and upto 2 persons can use at a time.
- Gives a skydiving, free flying experience to the user.

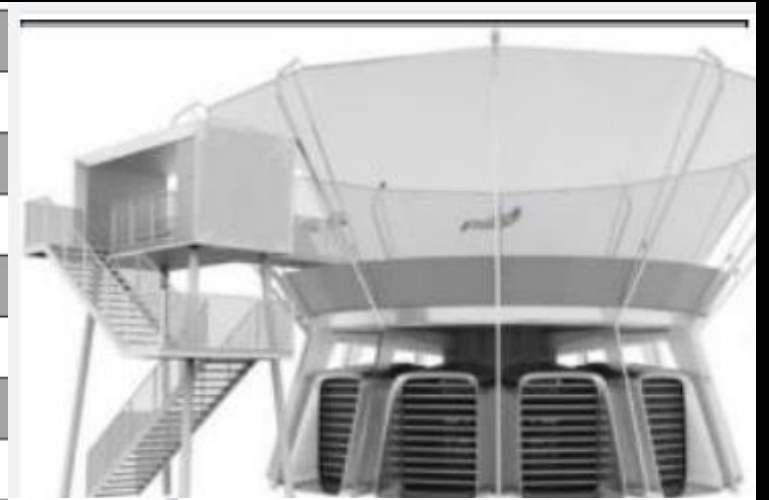
设备类型 Equipment type	移动开放式 Mobile open
飞行直径 Diameters of flight	2 M
飞行舱高度 Height of flight deck	6 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	8 M × 8 M × 7 M
出口风速 Outlet area wind speed	10 M/S ~ 50 M/S
装机功率 Installed power output	350 KW
运行功率 Operating power	200 kw ~300 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
控制精度 Control accuracy	0.1 HZ
机组数量 Unit qty.	1 台 / 1 SET
机组型号 Unit type	USAT86 -21305D
最大噪音 Maximum noise	110 dB
容纳人数 Capacity for flying	2 人 / 2 Persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	70 天/days
安装周期 Installation period	1~3 天 / days



MOBILE OPEN TYPE WIND TUNNEL – SOFT LANDING 2

- Mobile open type wind tunnel can be easily moved to any location as well as fixed in a place for a longer duration.
- This model is for more professional players and upto 3 persons can use at a time.
- Gives a skydiving, free flying experience to the user.

设备类型 Equipment type	移动开放式 Mobile open
飞行直径 Diameters of flight	2.5 M
飞行舱高度 Height of flight deck	6 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	10 M × 10 M × 8 M
出口风速 Outlet area wind speed	10 M/S ~ 50 M/S
装机功率 Installed power output	700 KW
运行功率 Operating power	450 kw ~600 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
控制精度 Control accuracy	0.1 HZ
机组数量 Unit qty.	1 台 / 1 SET
机组型号 Unit type	USAT120 -15255D
最大噪音 Maximum noise	110 dB
容纳人数 Capacity for flying	3 人 / 3 Persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	70 天 / 70 days
安装周期	7-10 天 / days



HYBRID OPEN TYPE WIND TUNNEL

- Hybrid open type wind tunnel is a combination of open wind tunnel with low cost and all weather suitable structure.
- This good looking model is suitable for upto 2 persons use at a time.
- Gives a skydiving, free flying experience to the user.
- It has a wider air 360° Air circulation than the other straight type model.

设备类型 Equipment type	混合开放式 Hybrid open
飞行直径 Diameters of flight	2.2 M
飞行舱高度 Height of flight deck	6 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	13 M × 8 M × 13 M
出口风速 Outlet area wind speed	10 M/S ~ 50 M/S
装机功率 Installed power output	350 KW
运行功率 Operating power	200 kw ~300 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
控制精度 Control accuracy	0.1 HZ
机组数量 Unit qty.	1 台 / 1 SET
机组型号 Unit type	USAT86 -21305D
最大噪音 Max. noise	110 dB
容纳人数 Capacity for flying	2 人 / 2 Persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	90 天 / days
安装周期 Installation period	15~20 天 / days



HYBRID OPEN TYPE WIND TUNNEL – 3 PLAYER

- Hybrid open type wind tunnel is a combination of open wind tunnel with low cost and all weather suitable structure.
- This good looking model is suitable for upto 3 persons use at a time.
- Gives a skydiving, free flying experience to the user.
- It has a wider air 360° Air circulation than the other straight type model.

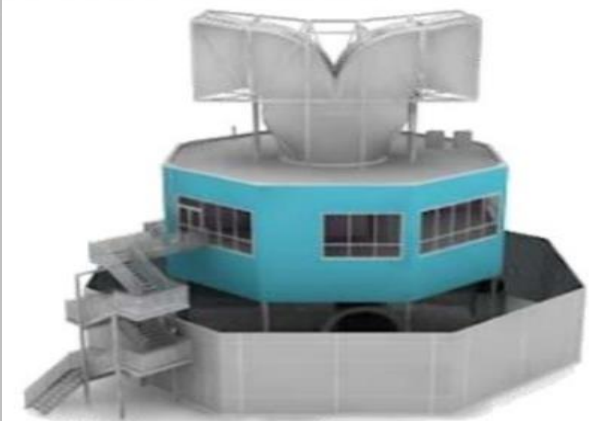
设备类型 Equipment type	混合开放式 Hybrid open
飞行直径 Diameters of flight	2.6 M
飞行舱高度 Height of flight deck	6 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	14 M × 9 M × 14 M
出口风速 Outlet area wind speed	10 M/S ~ 50 M/S
装机功率 Installed power output	700 KW
运行功率 Operating power	450 kw ~600 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
控制精度 Control accuracy	0.1 HZ
机组数量 Unit qty.	1 台 / 1 SET
机组型号 Unit type	USAT120 -15255D
最大噪音 Max. noise	100 dB
容纳人数 Capacity for flying	3 人 / Persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	90 天 / days
安装周期 Installation period	15~20 天 / days



WALL OPEN TYPE WIND TUNNEL

- Wall open type model has an overall structure that is open and visible and has air coming through all directions.
- This good looking model is suitable for upto 3 persons use at a time.
- Gives a skydiving, free flying experience to the user.

设备类型 Equipment type	围墙开放式 Wall-open
飞行直径 Diameters of flight	2.8 M
飞行舱高度 Height of flight deck	6 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	20 M × 8 M × 14 M
出口风速 Outlet area wind speed	10 M/S ~ 52 M/S
装机功率 Installed power output	900 KW
运行功率 Operating power	600 kw ~700 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
控制精度 Control accuracy	0.1 HZ
机组数量 Unit qty.	4 台 / 4 SETS
机组型号 Unit type	USAT76 -25403D
最大噪音 Max. noise	100 dB
容纳人数 Capacity for flying	3 人 / 3 Persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	100 天 / days
安装周期	25~30 天 / days



SINGLE LOOP TYPE WIND TUNNEL

- Single loop type model is an open entertainment wind tunnel, with air flow from multiple directions.
- This good looking model is suitable for upto 4 persons use at a time.
- Gives a skydiving, free flying experience to the user.

设备类型 Equipment type	单回路循环式 Single loop cycle
飞行直径 Diameters of flight	3 M
飞行舱高度 Height of flight deck	6 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	14 M × 9 M × 18 M
出口风速 Outlet area wind speed	10 M/S ~ 60 M/S
装机功率 Installed power output	1000 KW
运行功率 Operating power	700 kw ~ 800 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
制冷功率 Refrigerating capacity	160 KW
机组数量 Unit qty.	1 台 / 1 SET
机组型号 Unit type	USAT120 - 15255D
最大噪音 Max. noise	70 dB
容纳人数 Capacity for flying	4 人 / 4 Persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	160 天 / days
安装周期	30-45 天 / days



LARGE CIRCULATING TYPE WIND TUNNEL

- Large circulating type model is an independent architectural structure, with wide area to give a realistic experience.
- This good looking model is suitable for upto 6 persons use at a time.
- Gives a skydiving, free flying experience to the user.

设备类型 Equipment type	大型循环式 Large circulation type
飞行直径 Diameters of flight	4.2 M
飞行舱高度 Height of flight deck	6~9 M
设备外型尺寸 (长×宽×高) Overall dimension (L*W*H)	26 M × 12 M × 28 M
出口风速 Outlet area wind speed	10 M/S ~62 M/S
装机功率 Installed power output	2000 KW
运行功率 Operating power	1200 kw ~1500 kw
输入电源 Input power	AC 380 V
控制系统 Control system	PLC 编程变频调速 PLC programming Frequency control of motor speed
制冷功率 Refrigerating capacity	280 KW
机组数量 Unit qty.	4 台 / 4SETS
机组型号 Unit type	USAT120 -15253D
最大噪音 Max. noise	70 dB
容纳人数 Capacity for flying	6 人 / 6 Persons
飞行服装 Flying clothing	兜风连体飞行服 Jumpsuits
定制周期 Delivery time	200 天 / days
安装周期 Installation period	60~90 天 / days



ADDITIONAL SERVICES – PERSONNEL TRAINING

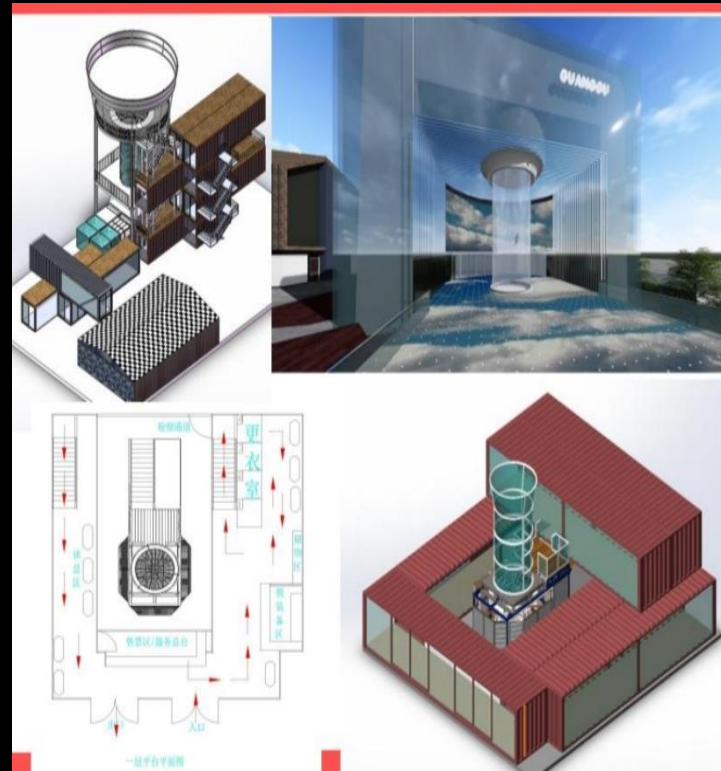


Provide professional Training services Services to personnel at customer site to ensure seamless operations post purchase

ADDITIONAL SERVICES – OTHERS



Provide the required flying clothing and protective gears



Provide the design solutions and operational guidance as per the customer site and requirements



Thank you

We thank you for this opportunity and look forward to setting up your exciting new project.

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