Moon[™] Helium balloon

Moon[™] series helium balloon hotsell in size 2.2m diameter-5m diameter .



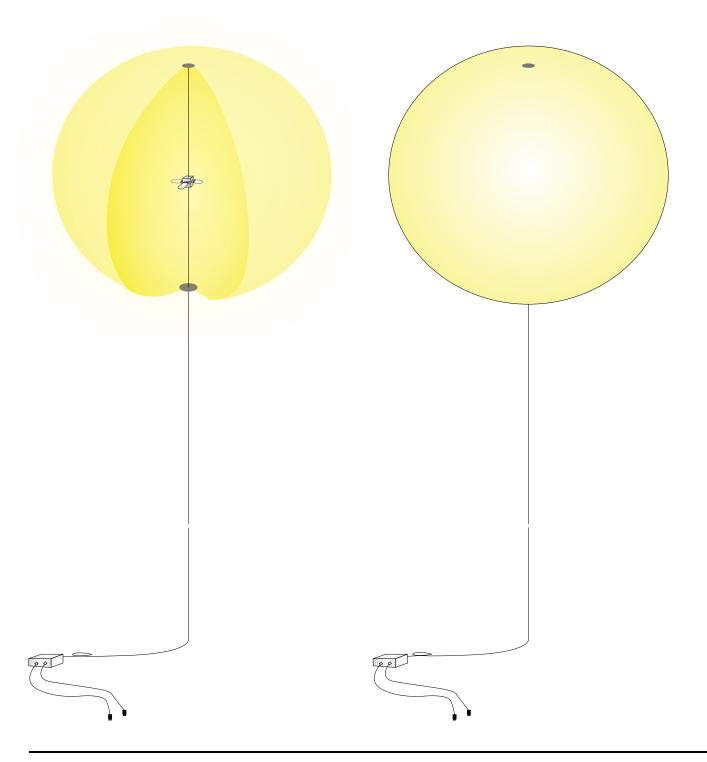
You can scan the QR code below or visit https://www.btcoops.com/Moon/for detailss





Moon[™] Helium balloon

Moon[™] Series is specifically designed to povide both illumination and decoration for nighttime event in indoor & outdoor activities. It is an ideal solution for use in a variety of occasions, as long as the helium support is plentiful, you could use them for any intended purpose - illumination, decoration, backgrounding, branding, signal etc.like wedding, family gathering, party, private event, corporate event, other various outdoor and indoor events, concert, sign-in entry, promotion and branding, exhibit & displays, shopping center etc.



Moon[™] - Halogen helium balloon light

3200k Dimmable 0~100% DMX control optional

Moon[™] - halogen, in treated nylon fabric of glossy surface, dia. 3~5m/9.8~16.4ft

powered by AC230)V-50Hz or AC	120v-60Hz -	suitable for w	here alternati	ve current ma	ain power sup	ply available.		
	Moon HA200	Moon HA220	Moon HA250	Moon HA300	Moon HA330	Moon HA380	Moon HA430	Moon HA460	Moon HA500
envelope diameter	2m / 6.6ft	2.2m / 7.2ft	2.5m / 8.2ft	3m / 9.8ft	3.3m / 10.8ft	3.8m / 12.5ft	4.3m / 14.1ft	4.6m / 15.1ft	5m / 16.4ft
helium volume (m ³)	4.2m ³	5.6m ³	8.2m ³	14.1m ³	18.8m ³	28.7m ³	41.6m ³	51m ³	65.4m ³
envelope shape ¹⁾	sphere			ġ.	1				
lamp power ^{1) 2)}	4 x 650w	4 x 650w	4 x 650w	4 x 1000w	4 x 1000w	8 x 1000w	8 x 1000w	12 x 1000w	16 x 1000w
type of lamp	halogen (R7s d	or Gx9.5)							
supply voltage	AC 230V/50H	z, AC 120V/60)Hz			AC230V/50~6	0Hz		
line current total	11/22	11/22	11/22	17/33	17/33	35	35	52	70
Main Cables	5G1.5	5G1.5	5G1.5	5G2.5	5G2.5	2 x 5G2.5	2 x 5G2.5	2 x 7G2.5	3 x 6G2.5
No. power plugs	1/2	1/2	1/2	2/3	2/3	4	4	5	6
Busbox	no/yes	no/yes	no/yes	yes	yes	yes	yes	yes	yes
lumens	70,200	70,200	70,200	108,000	108,000	216,000	216,000	324,000	432,000
color temperature	2,900~3,100 k								
wind resistance	30km/h		40km/h (with	adequate ancho	or & rigging)				

Please note all Moon balloon, besides helium filled float operation, could also be air filled for hanging or suspension in a proper way and space, which is primarily intended for application where or when helium gas is not available temporarily or appropriately.



Moon[™] - LED white or RGBW, in treated nylon fabric of glossy surface, dia. 3~5m/9.8~16.4ft

	Moon LED230	Moon LED250	Moon LED300	Moon LED380
envelope diameter	2.3m / 7.5ft	2.5m / 8.2ft	3m / 9.8ft	3.8m / 12.5ft
helium volume (m ³)	6.4m ³	8.2m ³	14.1m ³	28.7m ³
envelope shape ¹⁾	sphere / ellipse / cube /	tube		
lamp power ^{1) 2)}	200w	400w	800w	1,600w
type of lamp	LED COB - White (3200/	(4100/6500k) or RGBW (remote co	ontrol or DMX controllable)	·
supply voltage	AC 230V/50Hz, AC 120	0V/60Hz (LED - 32-36V)		
line current total	5A	10A	20A	40A
max.				
Head Cables	2G1 ~ 8G1			
No. power plugs	1	1	1	1
umens max.	4,250	6,800	12,750	17,000
color temperature	White (2900k/6500k) c	or RGB + CCT (2900~6500k)		·

 wind resistance
 30km/h
 40km/h (with adequate anchor & rigging)

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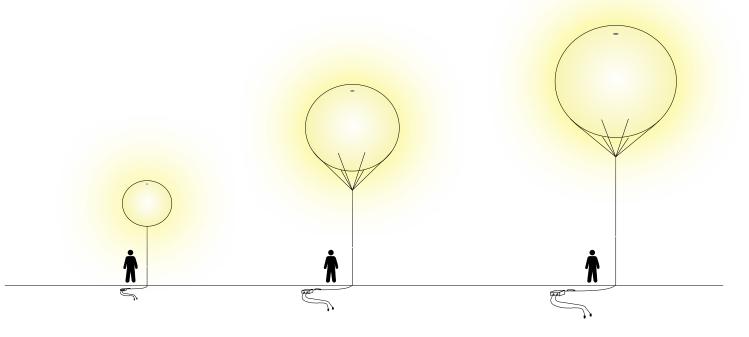


Moon[™] - MH, in treated nylon fabric of glossy surface, dia. 3~5m/9.8~16.4ft

	Moon MH300	Moon MH380	Moon MH500
envelope diameter	3m / 9.8ft	3.8m / 12.5ft	5m / 16.4ft
helium volume	14.1m ³	28.7m ³	65.4m ³
envelope shape ¹⁾	sphere	·	·
lamp power ^{1) 2)}	2 x 1000w	4 x 1000w	8 x 1000w
type of lamp	metal halide - M47		· · · · · · · · · · · · · · · · · · ·
supply voltage	AC 230V / 50Hz - europe; or AC	120/208/244/277V -60Hz, North America C\	WA
line current total	9.54 A or 18/10.4/9/7.8 A	19 A or 36/20.8/18/15.6 A	38 A or 72/41.6/36/31.2 A
Main Cables	5G1.5	5G2.5	2 x 5G2.5
No. power plugs	1	2	4
Busbox	no	yes	yes
lumens	220,000	440,000	880,000
color temperature	4,200 k	÷	÷

wind resistance 40km/h (with adequate anchor & rigging)

Please note all Moon balloon, besides helium filled float operation, could also be air filled for hanging or suspension in a proper way and space, which is primarily intended for application where or when helium gas is not available temporarily or appropriately.



FENIGAL

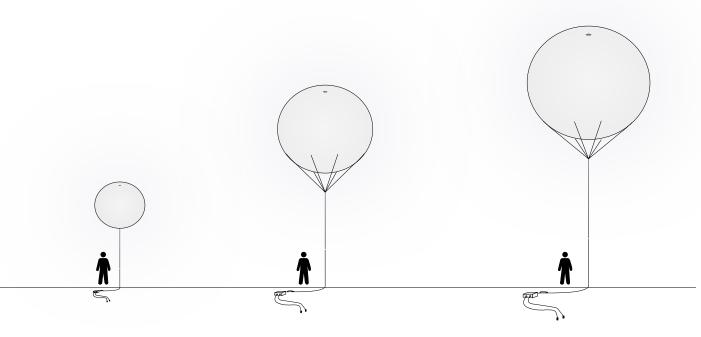


Moon[™] - HMI, in treated nylon fabric of glossy surface, dia. 3~5m/9.8~16.4ft

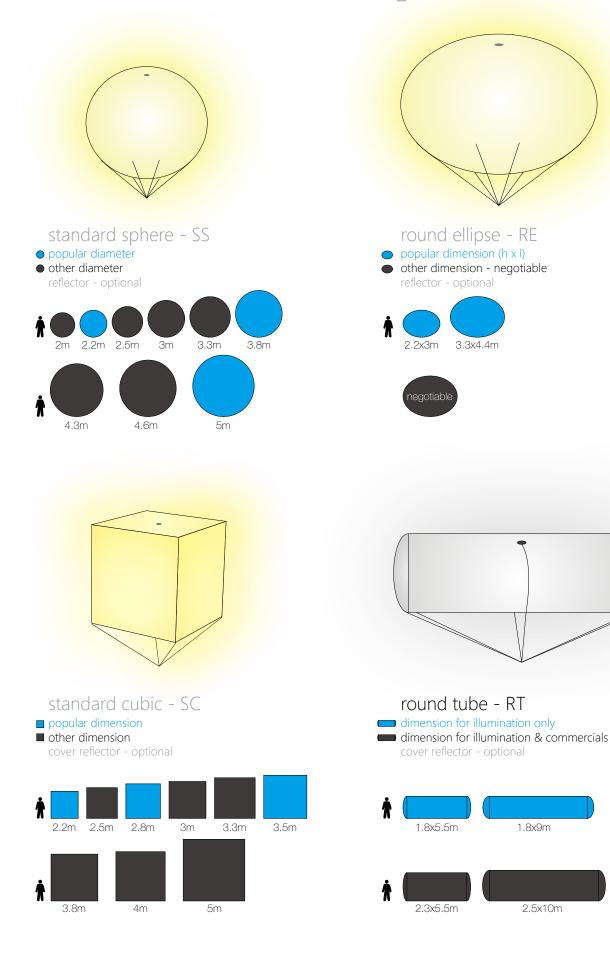
	Moon HMI300	Moon HMI380	Moon HA500
envelope diameter	3m / 9.8ft	3.8m / 12.5ft	5m / 16.4ft
helium volume	14.1m ³	28.7m ³	65.4m ³
envelope shape ¹⁾	sphere		
lamp power ^{1) 2)}	2 x 1200w	4 x 1200w	4 x 2500w
type of lamp	HMI		,
supply voltage	200~240V / 50~60Hz		
line current total	10A	20A	40A
Main Cables	5G1.5	5G2.5	2 x 5G2.5
No. power plugs	1	2	4
Busbox	no	yes	yes
lumens	220,000	440,000	1,000,000
color temperature	5,600 ~ 6,000 k (possible to add	halogen for color correction)	
wind resistance		0	

wind resistance 40km/h (with adequate anchor & rigging)

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Moon[™] - BALLOON Shape & Dimension



MoonTM - applications

















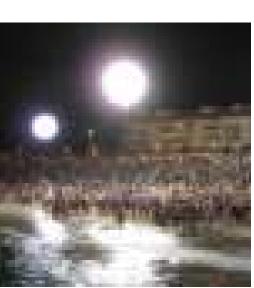
MoonTM - applications

















MoonTM - applications











