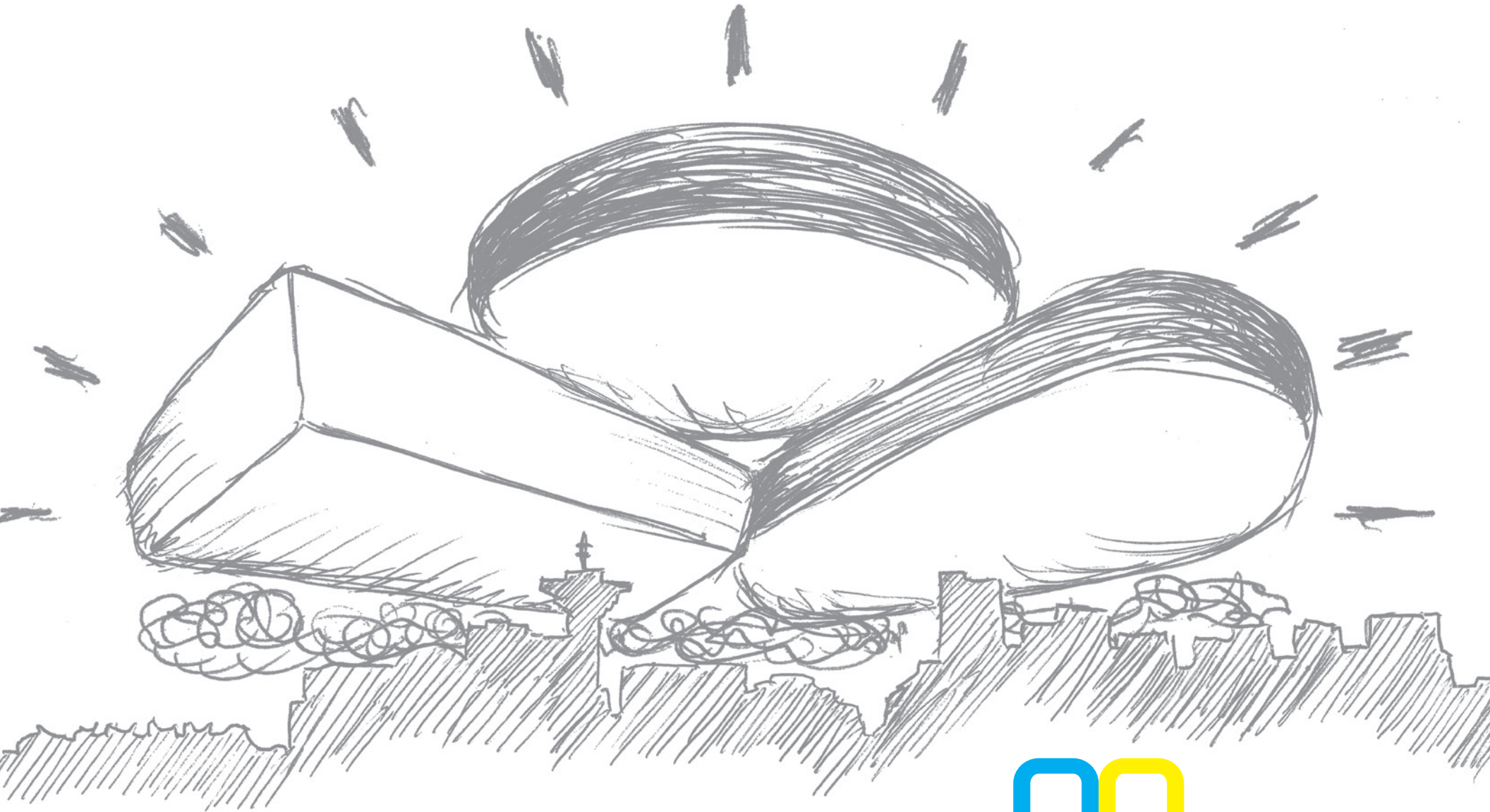
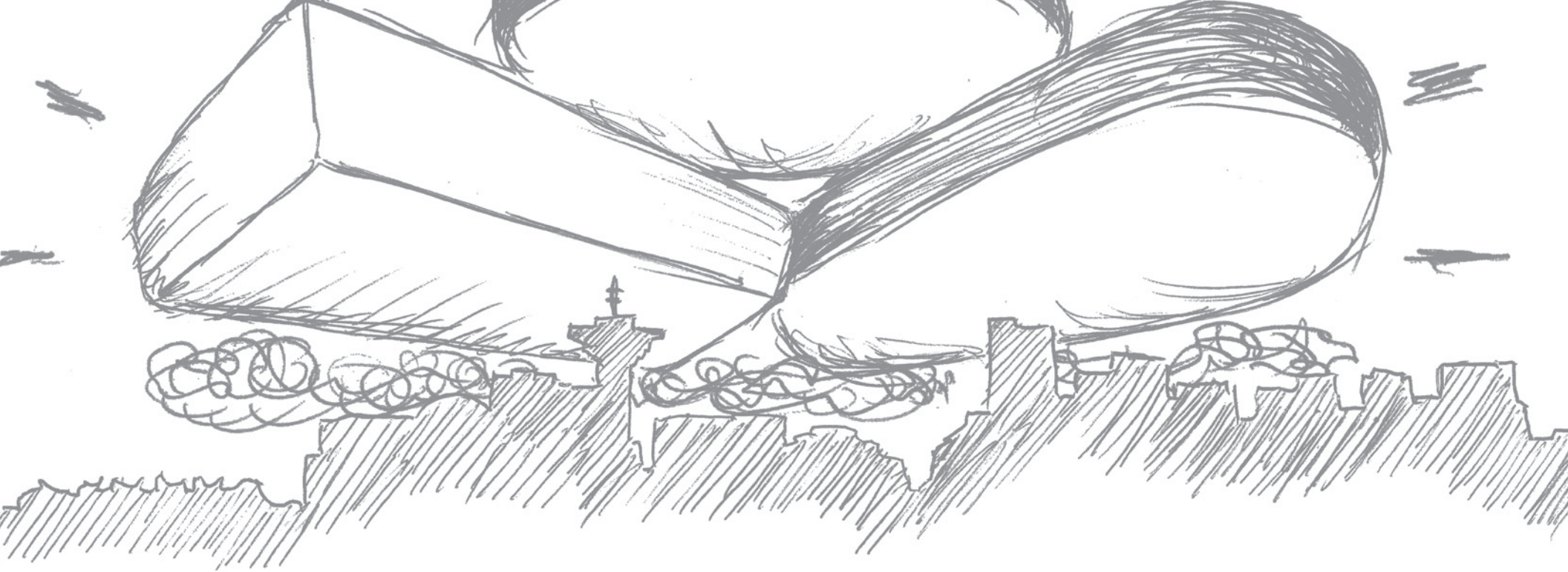


Balloon-Lights 2013





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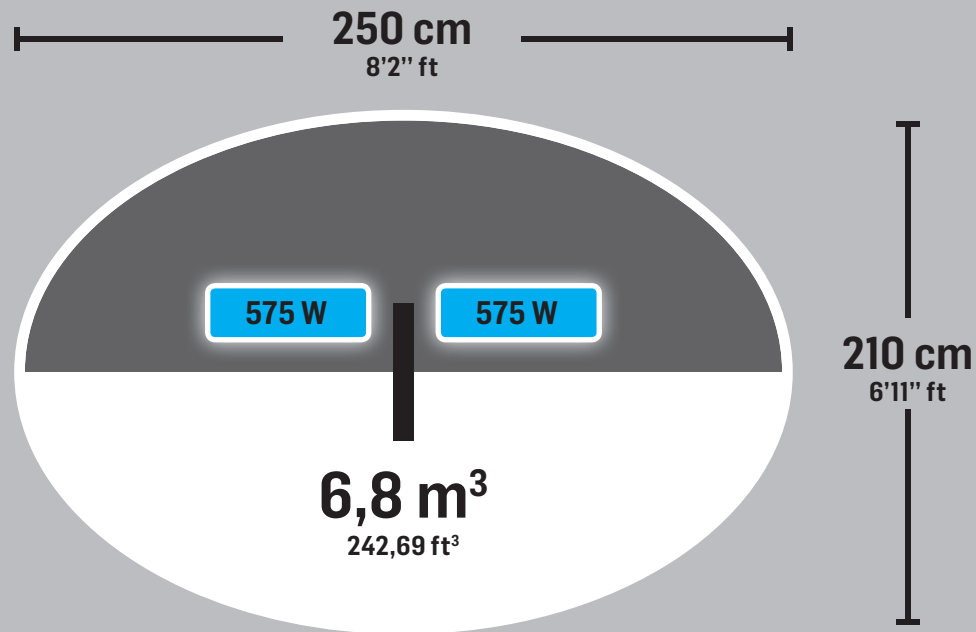
page 36..... 600 x 800 x 100 Cloud blue screen

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page 38..... 600 x 800 x 100 Cloud grid cloth

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TOTAL POWER

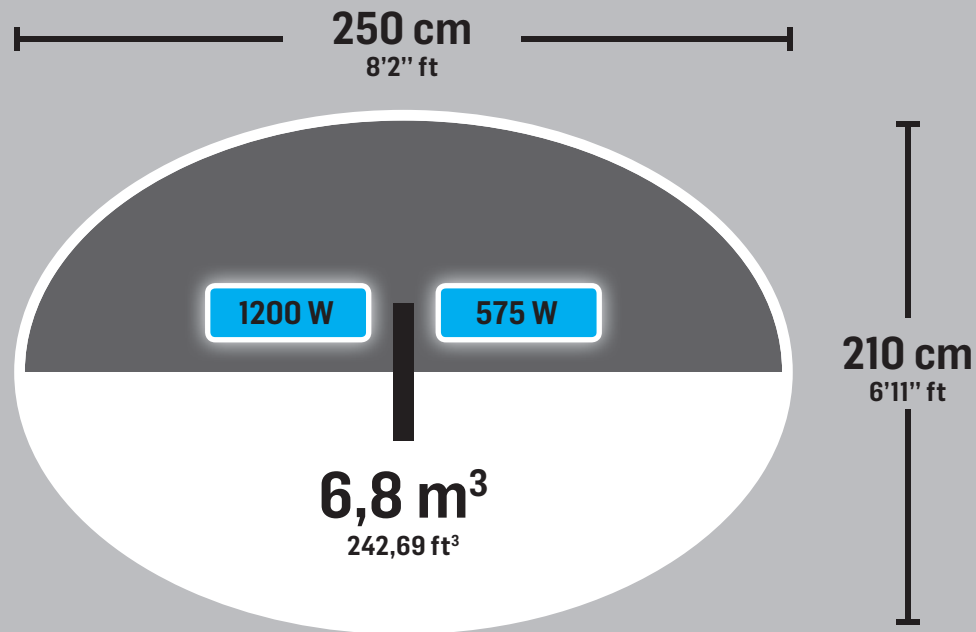


1150 W



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



TOTAL POWER

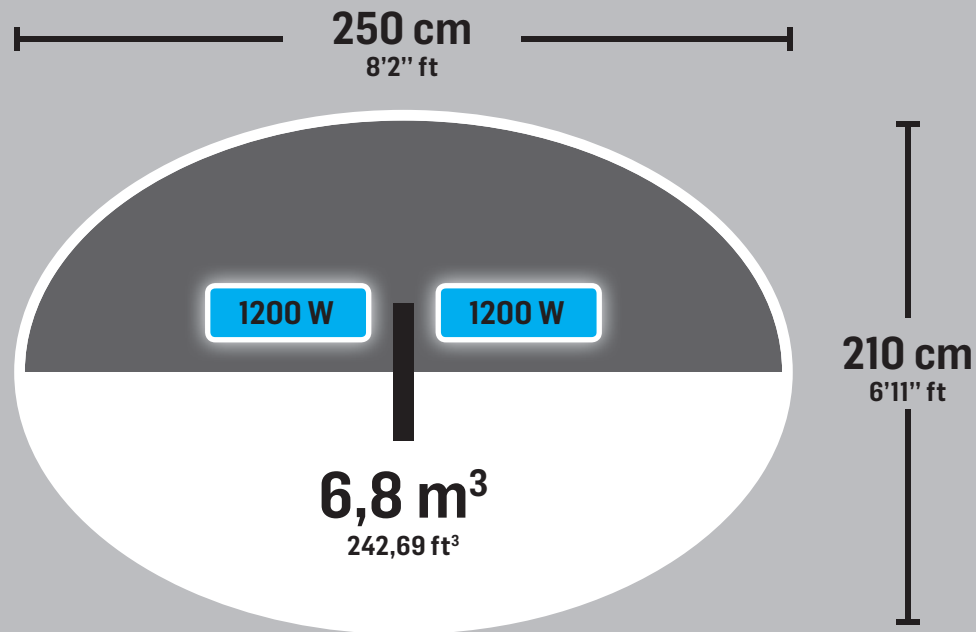


1775 W



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



TOTAL POWER

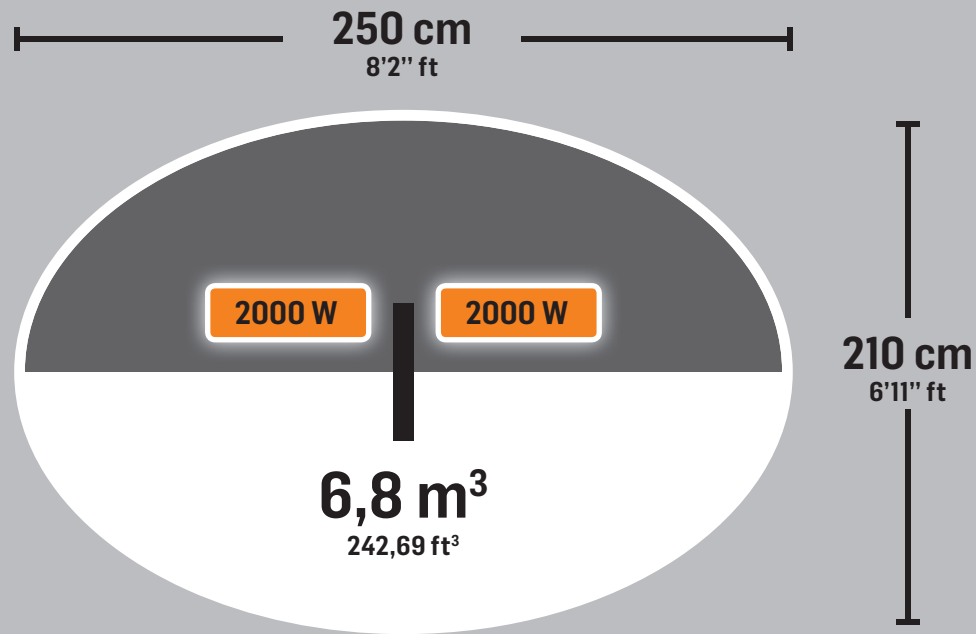


2400 W



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



TOTAL POWER

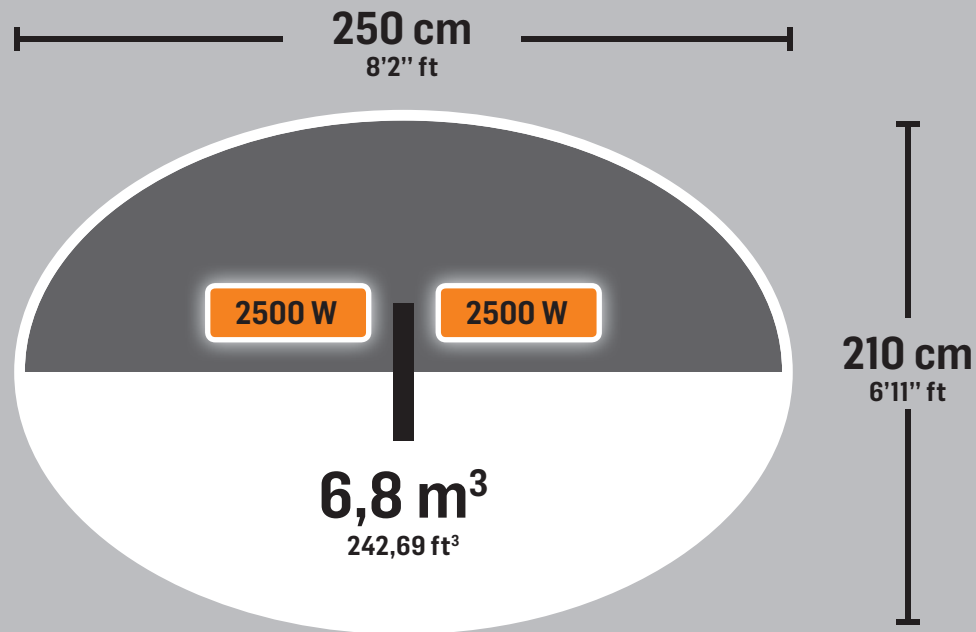


4000 W

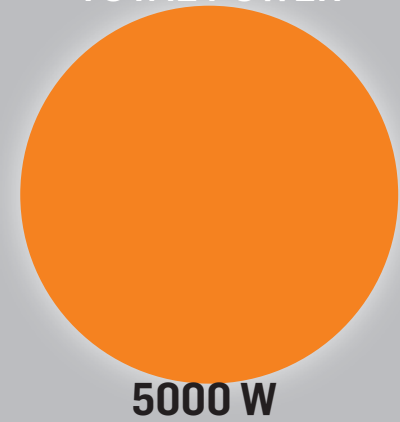


TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	

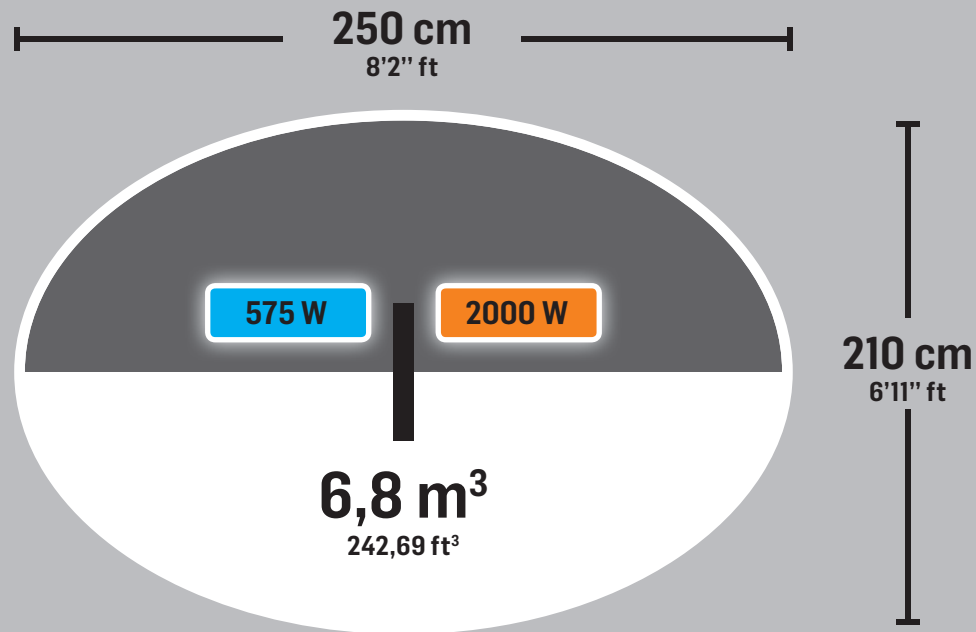


TOTAL POWER



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m³	242.69 ft³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



TOTAL POWER

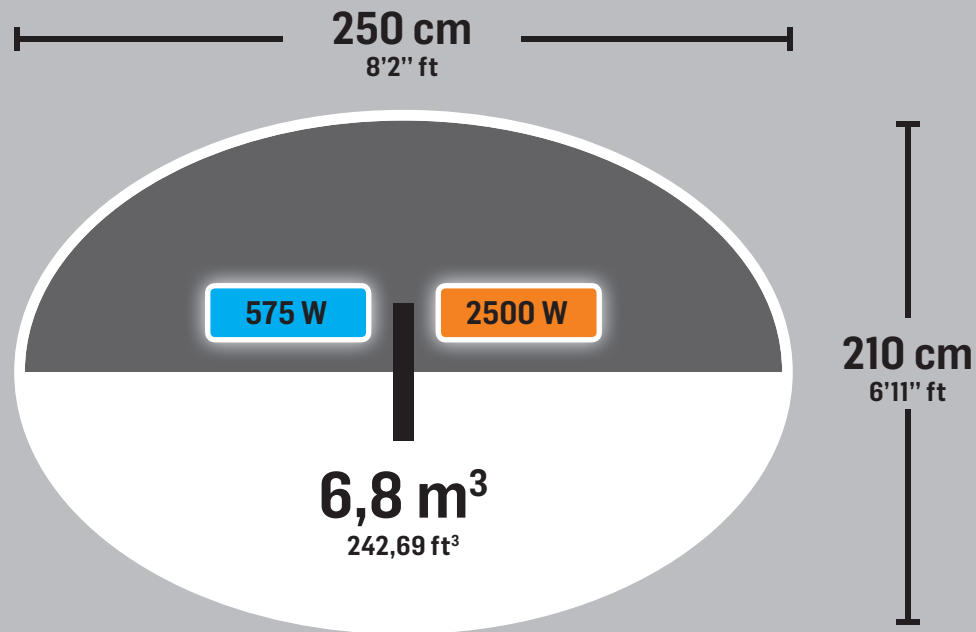


2575 W



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



TOTAL POWER

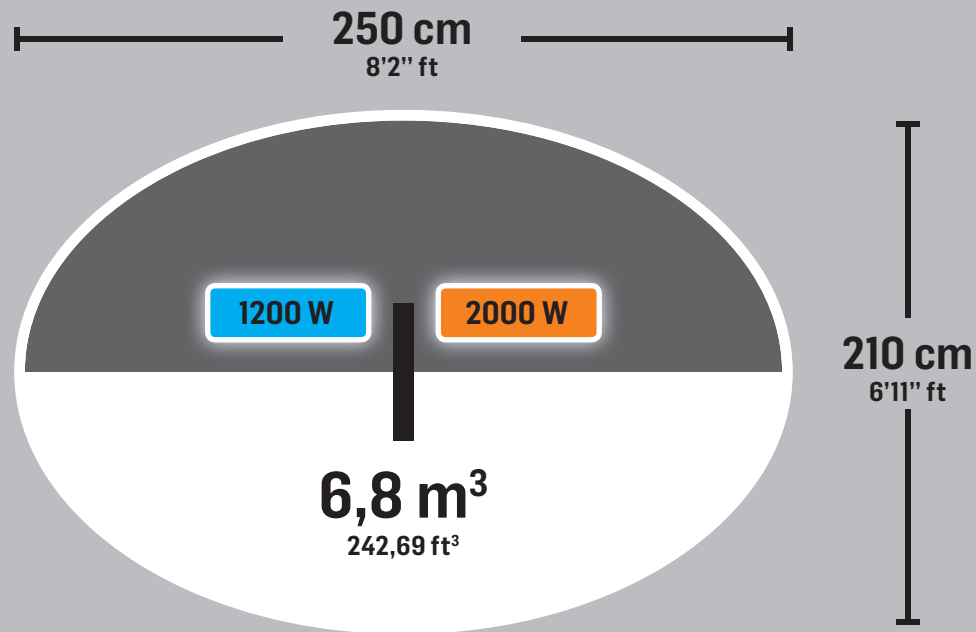


3075 W



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



TOTAL POWER

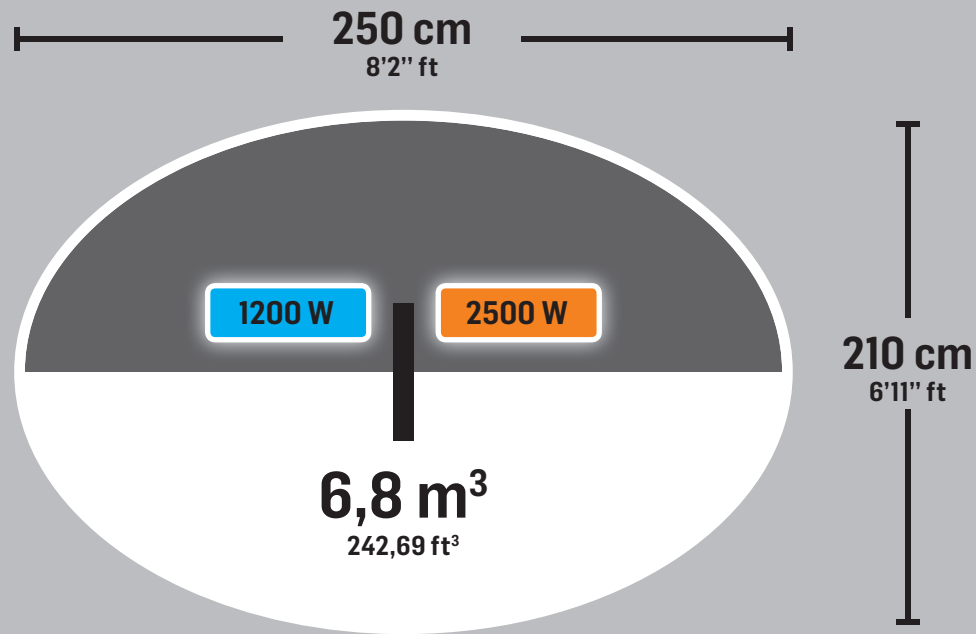


3200 W



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



TOTAL POWER

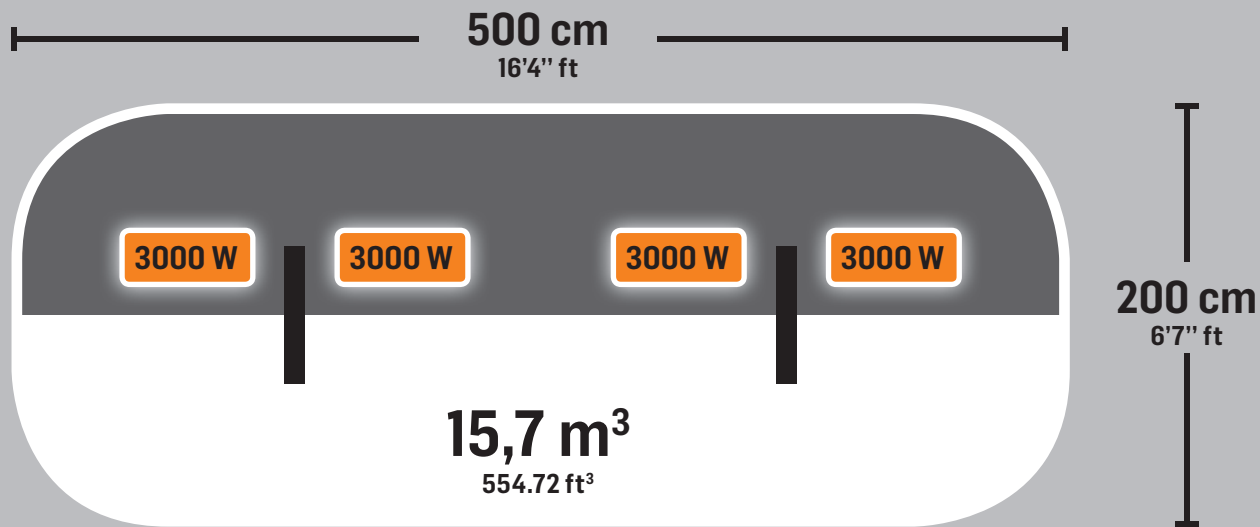


3700 W



TECHNICAL SPECIFICATIONS

Envelope dimension	210 x 250 cm	8'2" x 6'11" ft
Volume	6,8 m ³	242.69 ft ³
Lamp holders	G38	
Power / Socket	230V – 2 x 16A	
Operational height	5 - 15 m	
Tanks	1 Helium or nitrofilled	



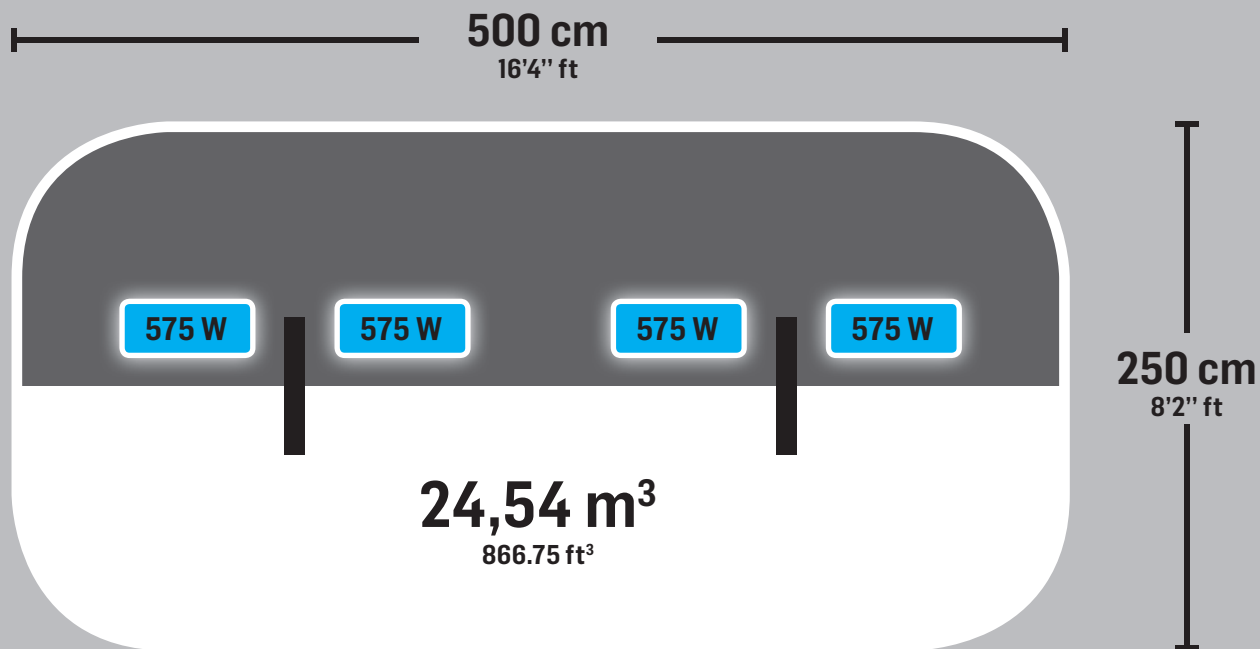
TOTAL POWER

12000 W

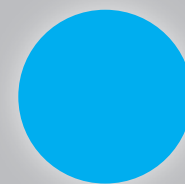


TECHNICAL SPECIFICATIONS

Tube dimension	200 x 500 cm	6'7" x 16'4"
Volume	15,7 m ³	554.72 ft ³
Lamp holders	G 6.3	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 15 m	
Tanks	3 Helium or nitrofilled	



TOTAL POWER

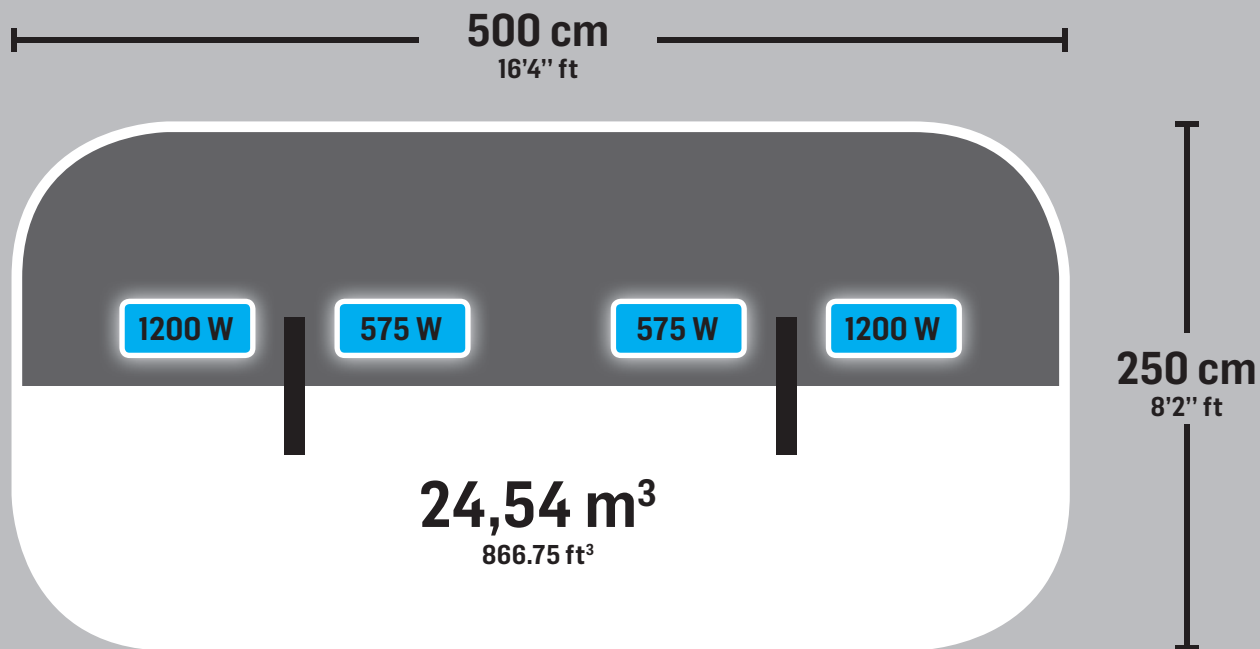


2300 W

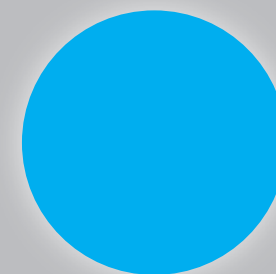


TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



TOTAL POWER

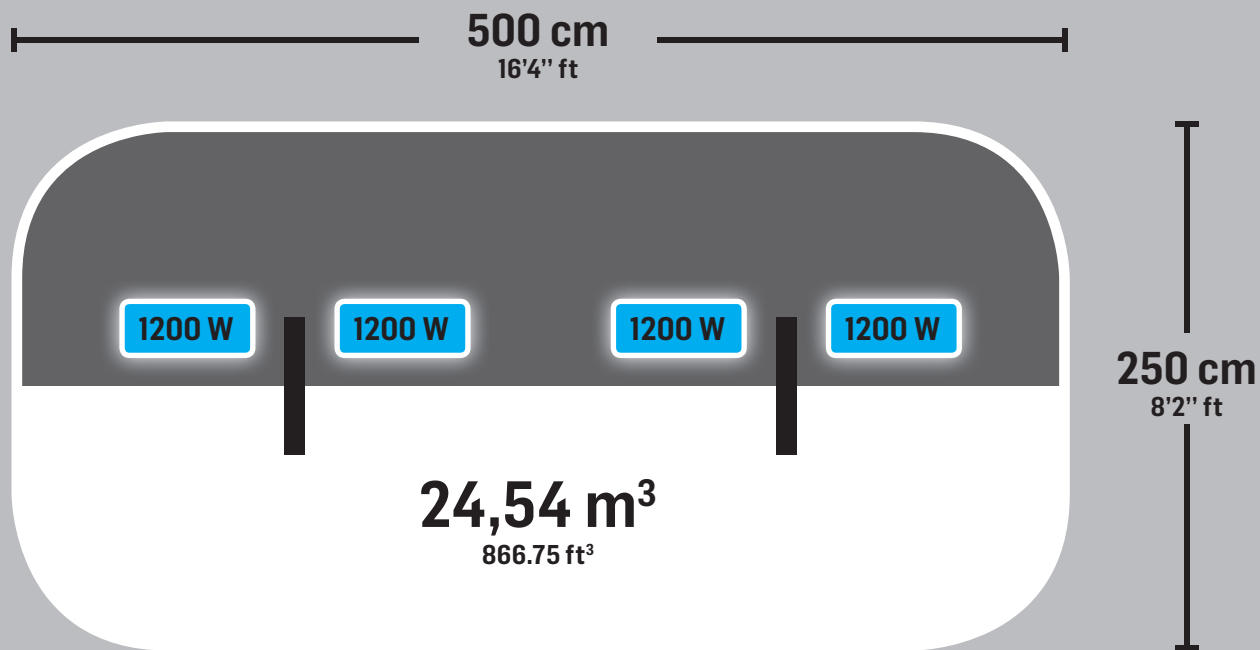


3550 W

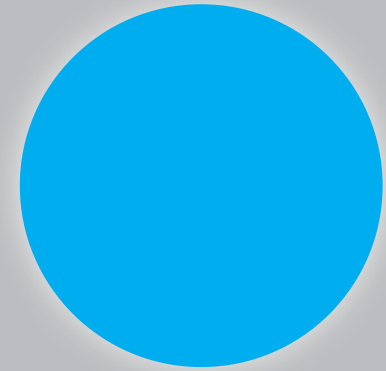


TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



TOTAL POWER

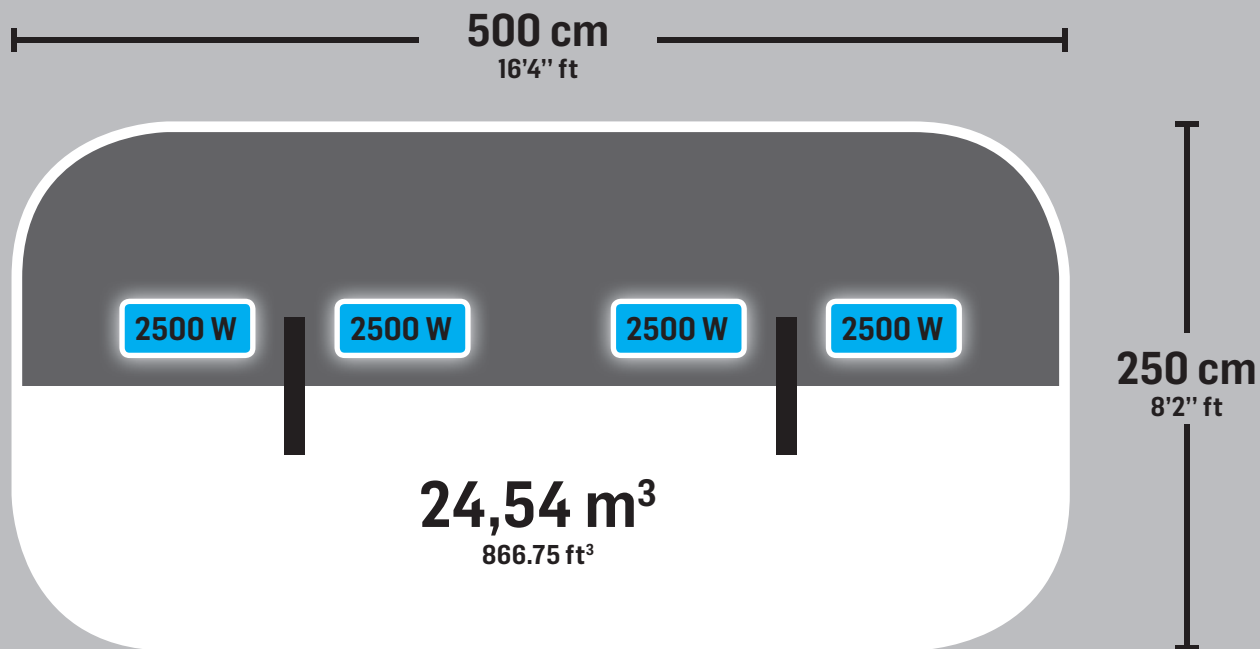


4800 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m³	866.75 ft³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



TOTAL POWER

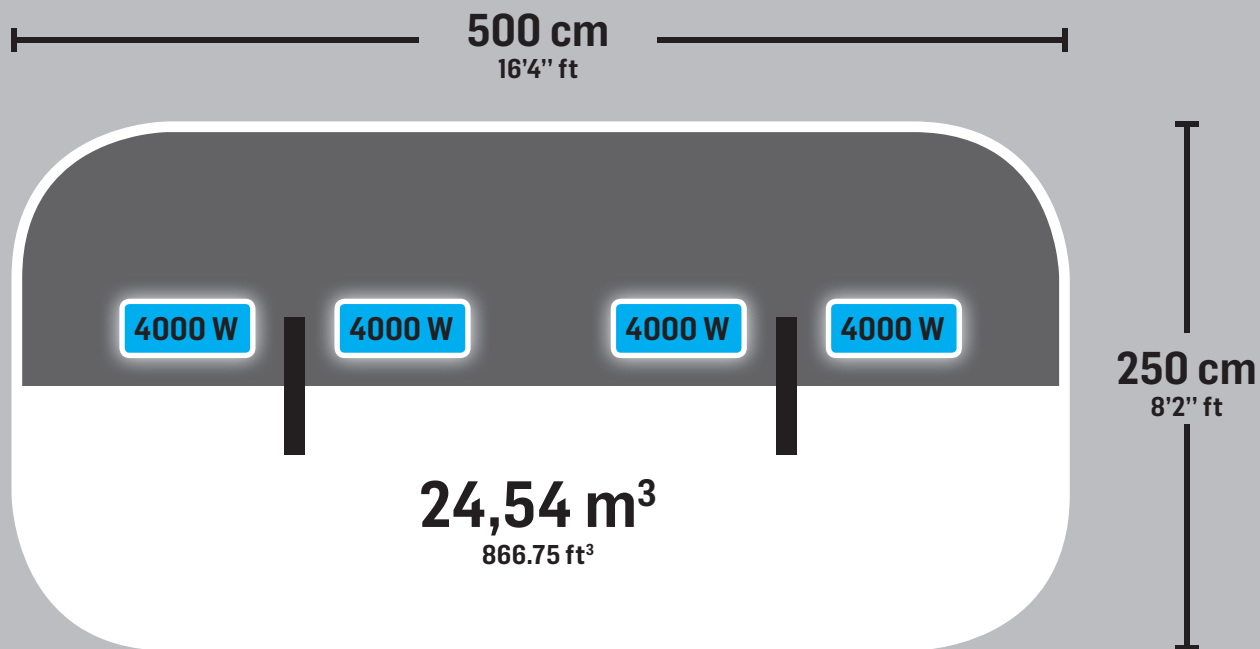
10000 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	

ONLY INDOOR OR RIGGED!



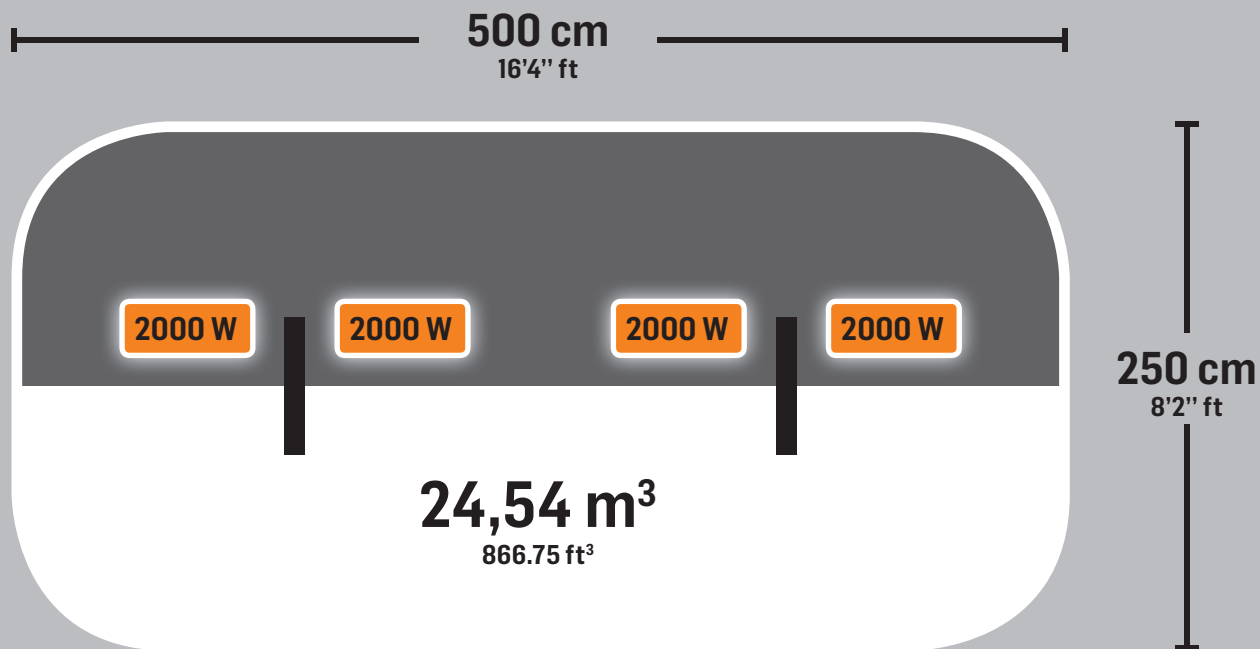
TOTAL POWER

16000 W

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	

ONLY RIGGED!



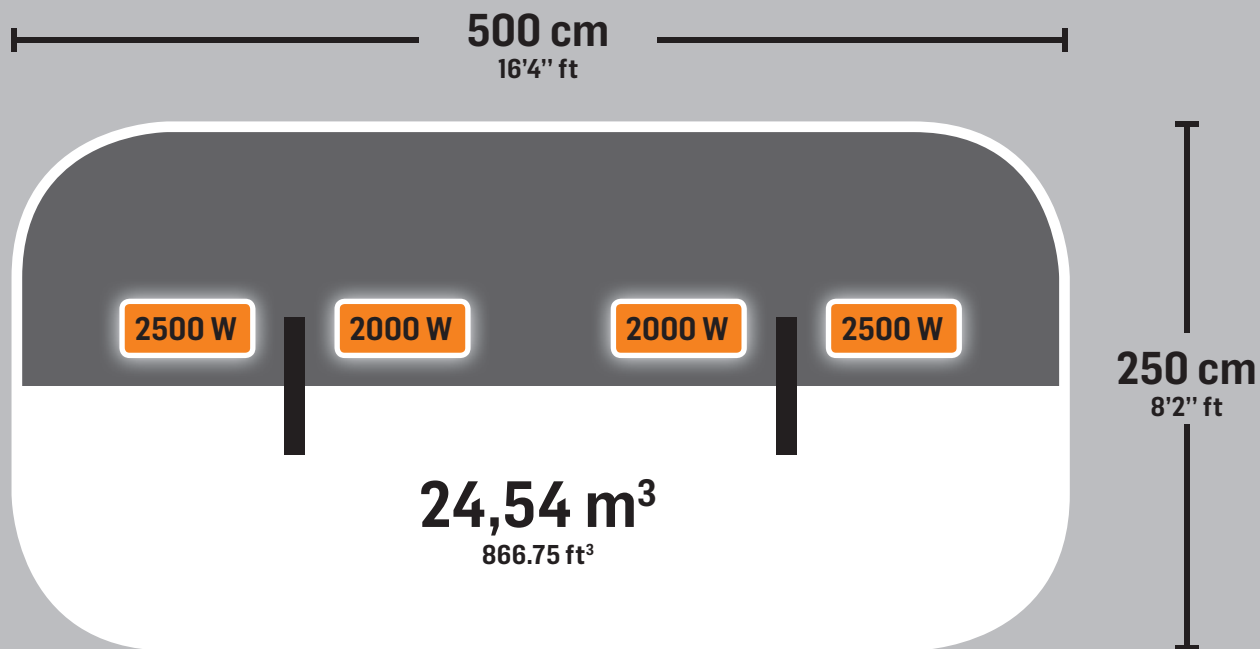
TOTAL POWER

8000 W

He He He He

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



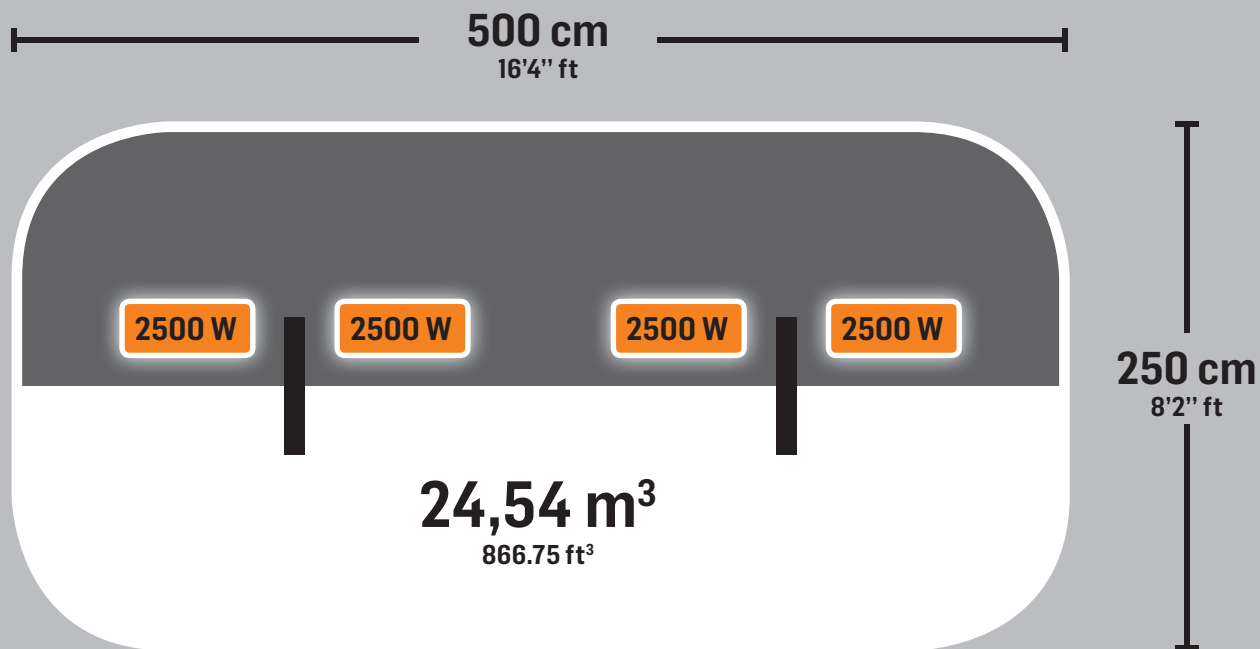
TOTAL POWER

9000 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



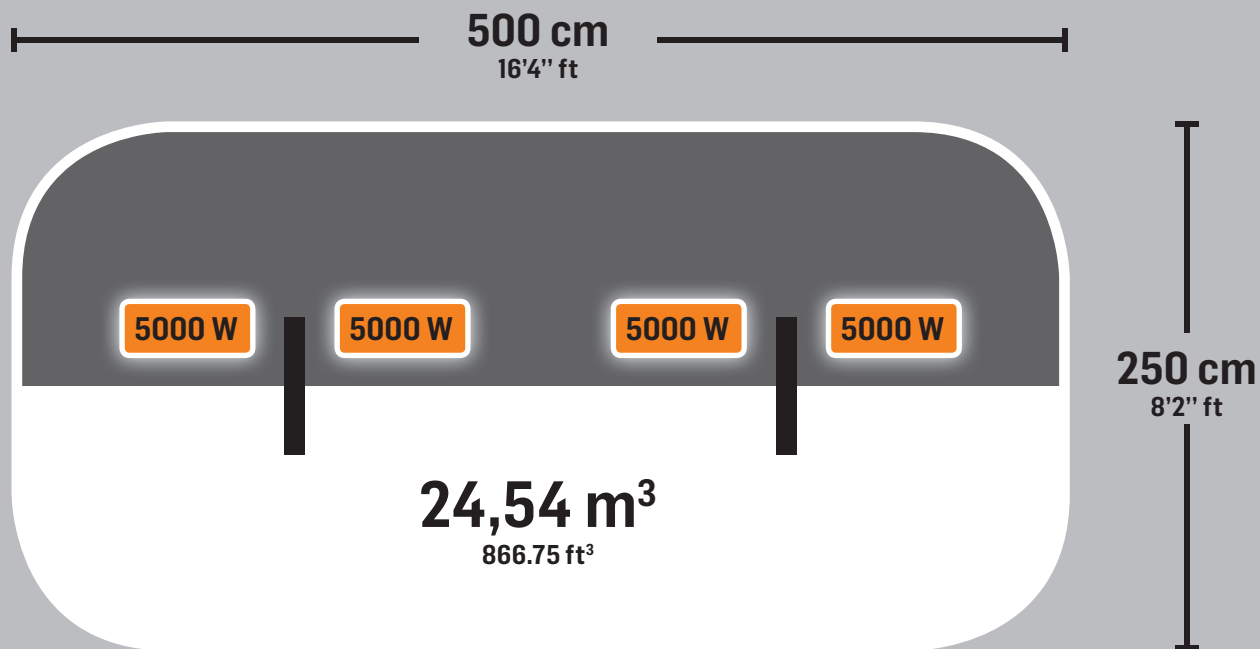
TOTAL POWER

10000 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m³	866.75 ft³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



TOTAL POWER

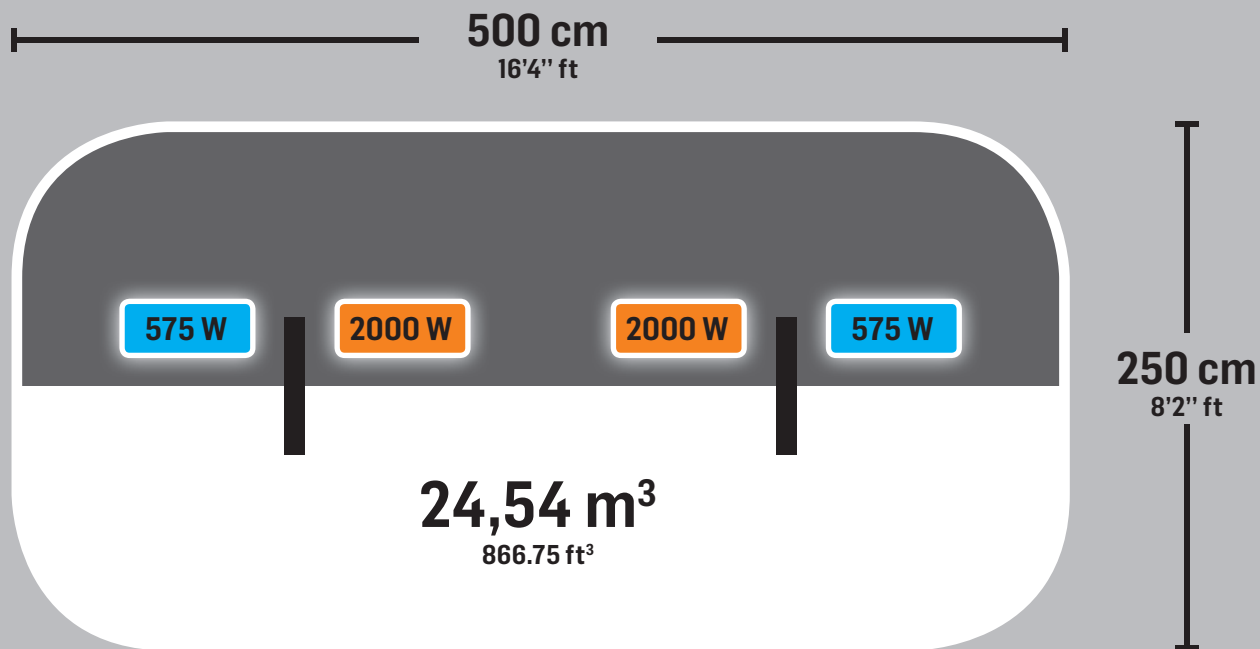
20000 W



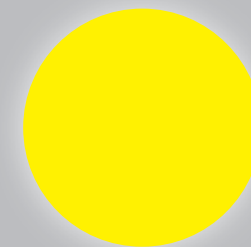
TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	

ONLY INDOOR OR RIGGED!



TOTAL POWER

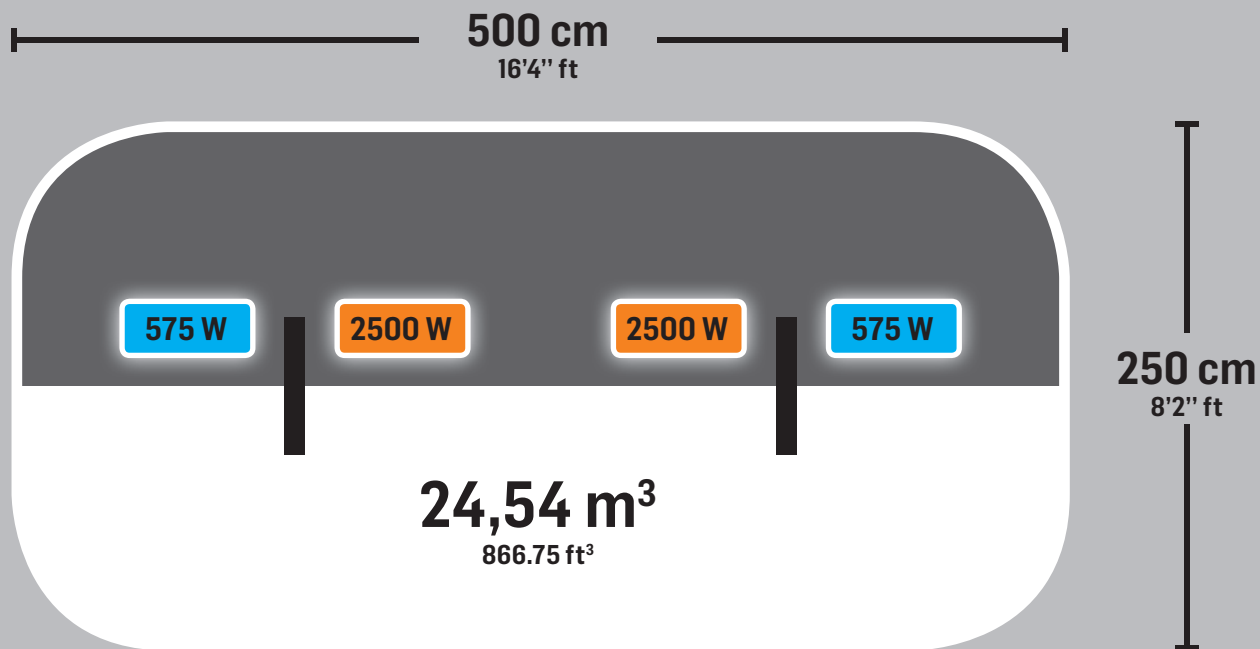


5150 W

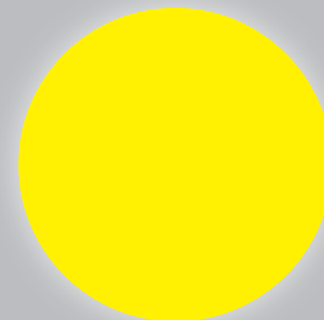


TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



TOTAL POWER

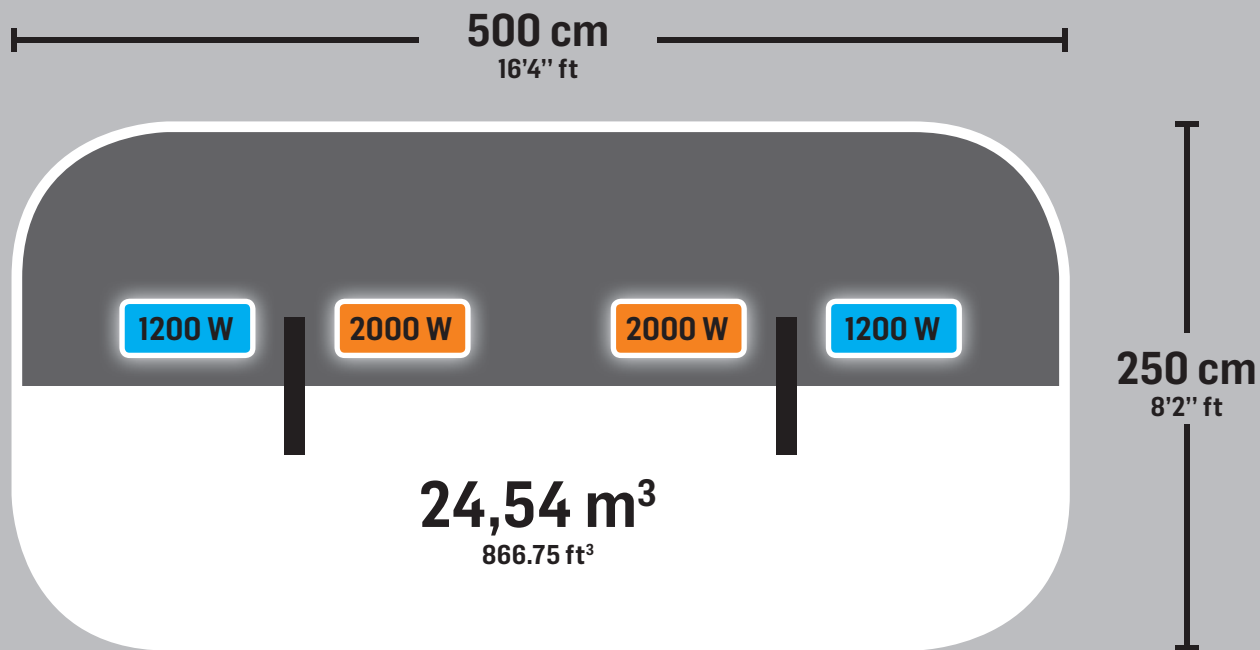


6150 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



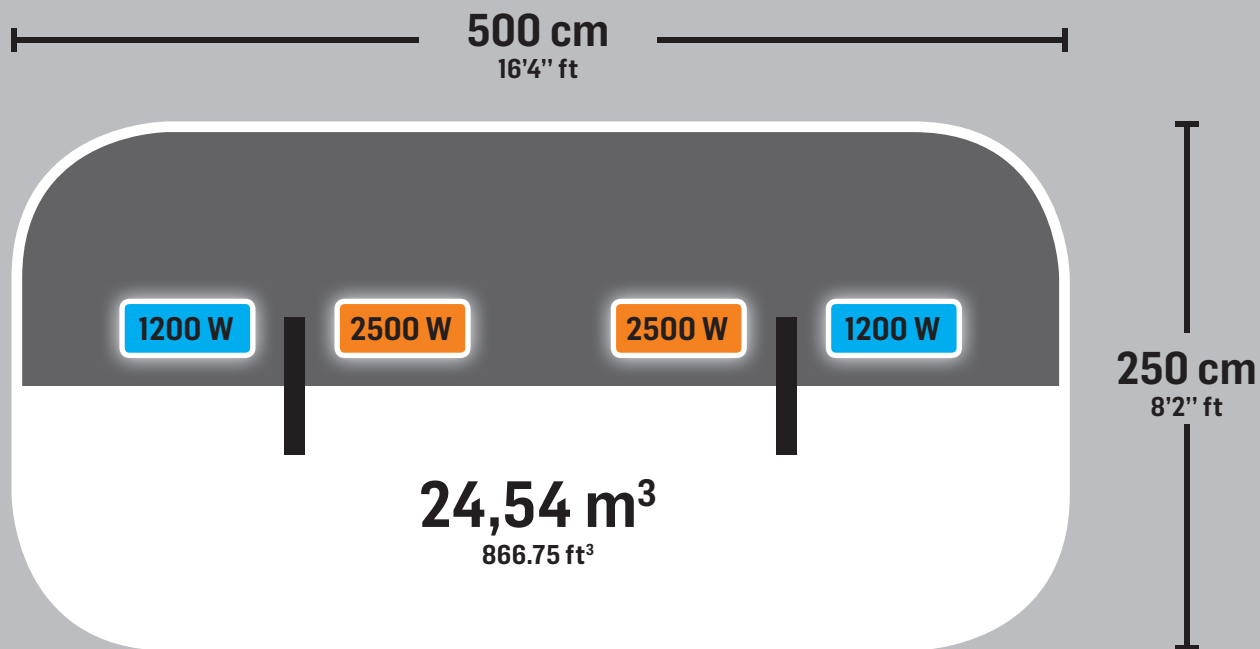
TOTAL POWER

6400 W

He He He He

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m³	866.75 ft³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



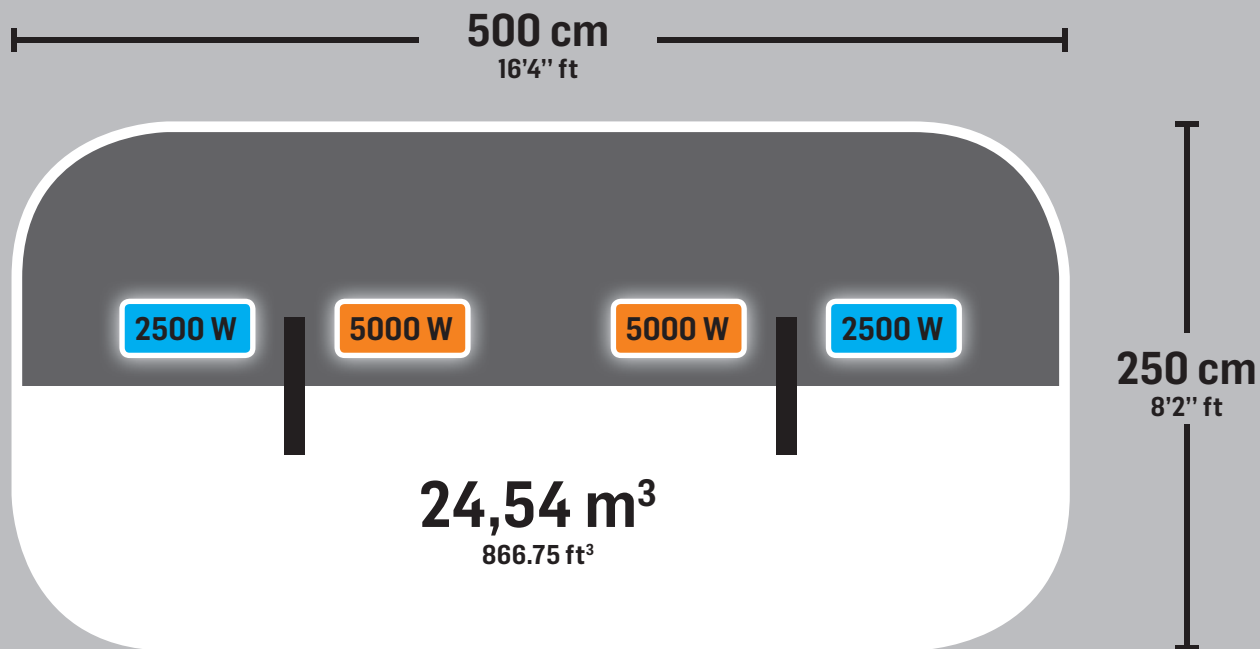
TOTAL POWER

7400 W

He He He He

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	



TOTAL POWER

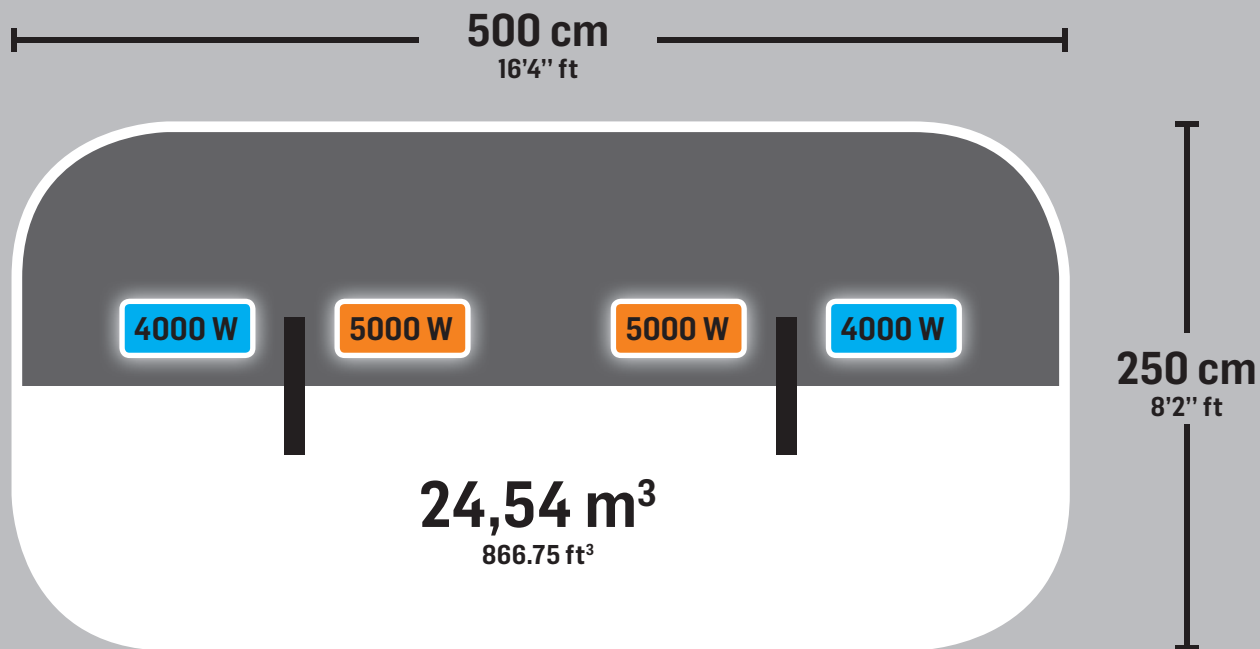
15000 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	

ONLY INDOOR OR RIGGED!



TOTAL POWER

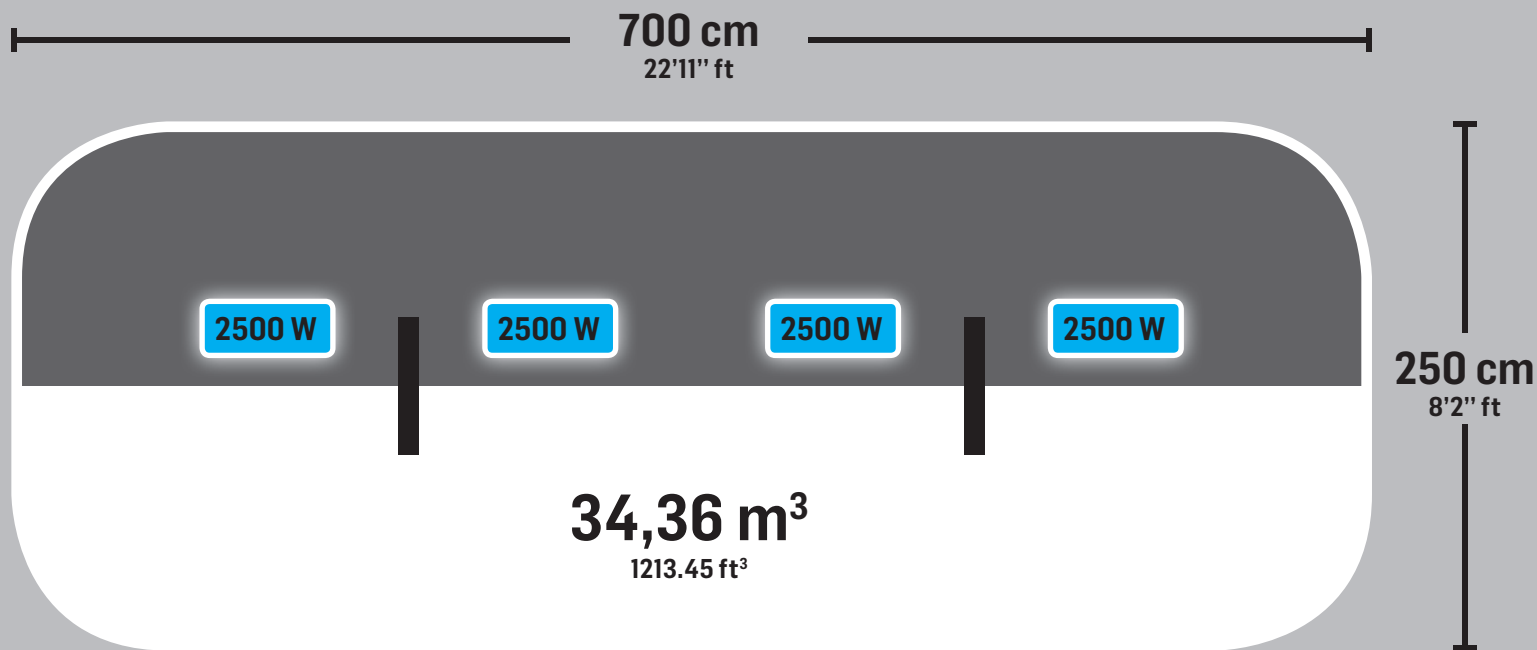
18000 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 500 cm	8'2" x 16'4"
Volume	15,7 m ³	866.75 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 16 A	
Operational height	5 - 30 m	
Tanks	4 Helium or nitrofilled	

ONLY RIGGED!

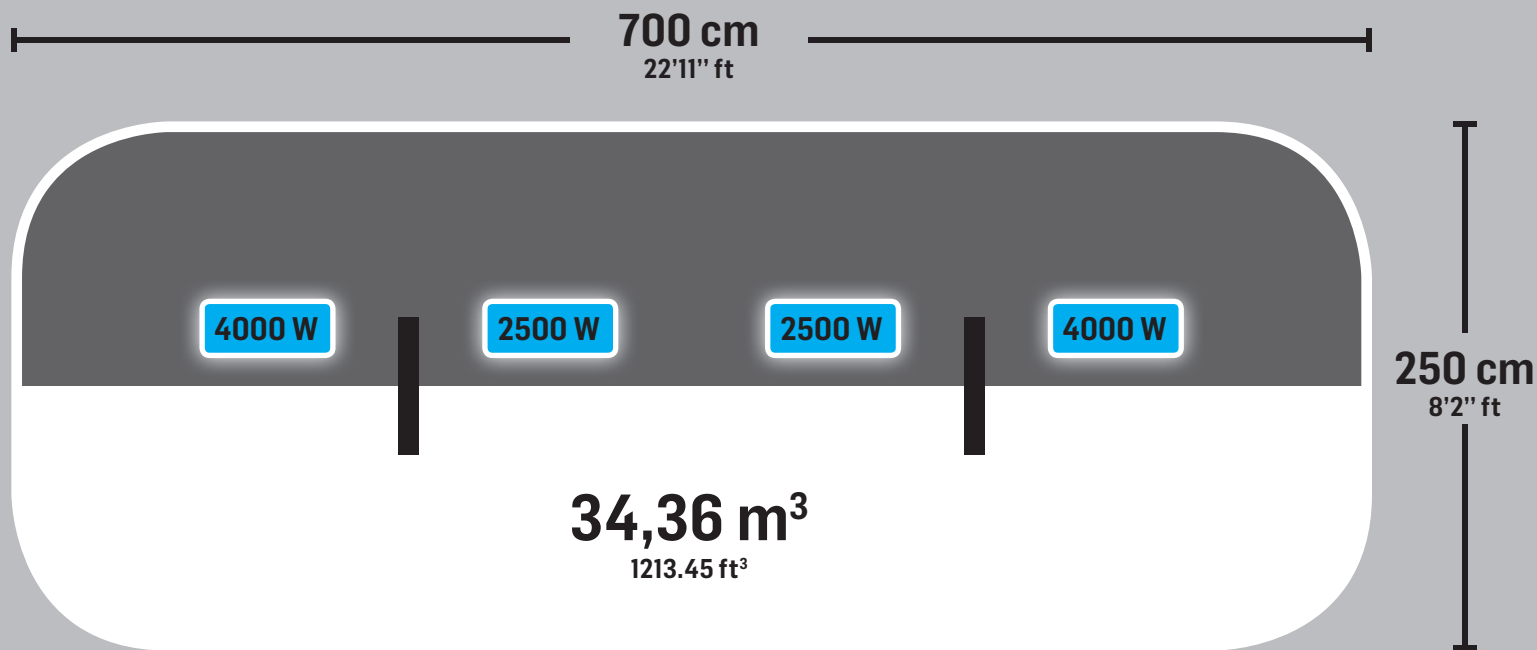


TOTAL POWER

10000 W

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 700 cm	8'2" x 22'11"
Volume	34,36 m³	1213.45 ft³
Lamp holders	G 38	
Power / Socket	230V – 4 x 32 A	
Operational height	5 - 30 m	
Tanks	5 Helium or nitrofilled	

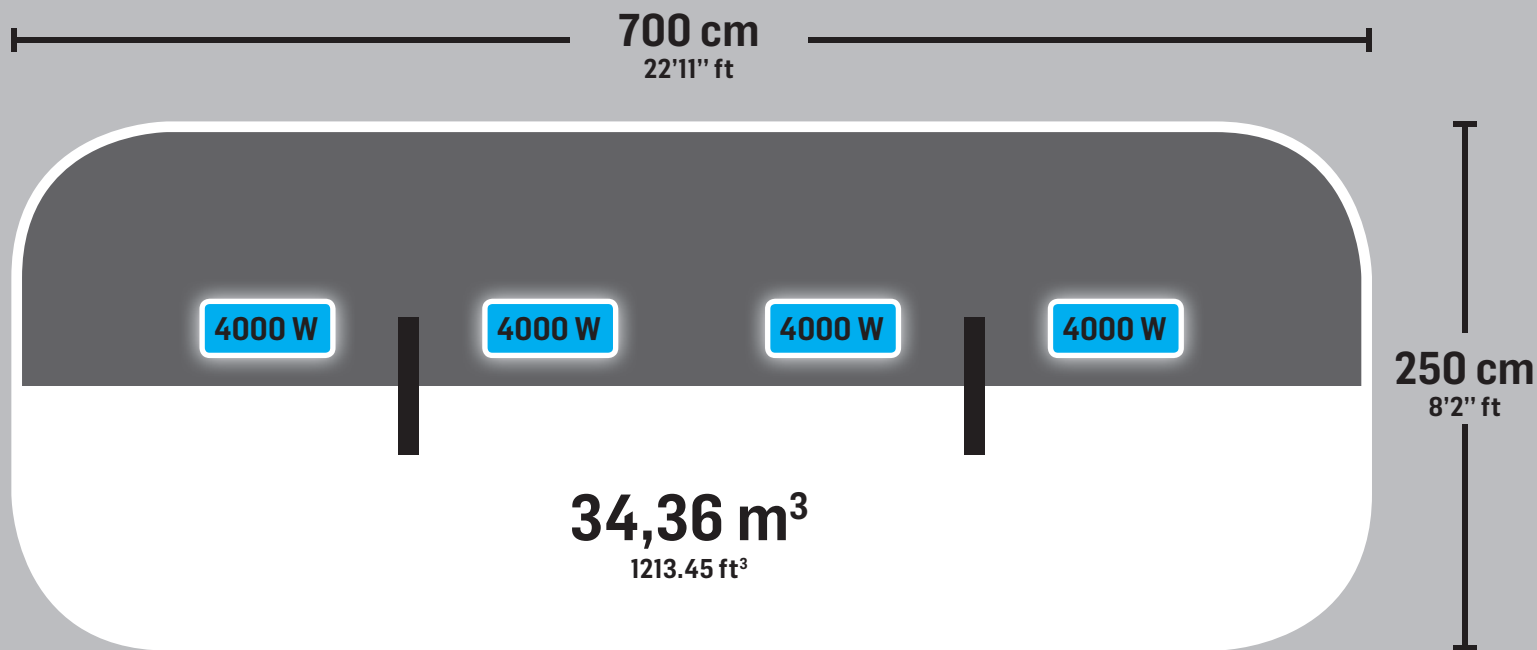


TOTAL POWER

13000 W

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 700 cm	8'2" x 22'11"
Volume	34,36 m³	1213.45 ft³
Lamp holders	G 38	
Power / Socket	230V – 4 x 32 A	
Operational height	5 - 30 m	
Tanks	5 Helium or nitrofilled	

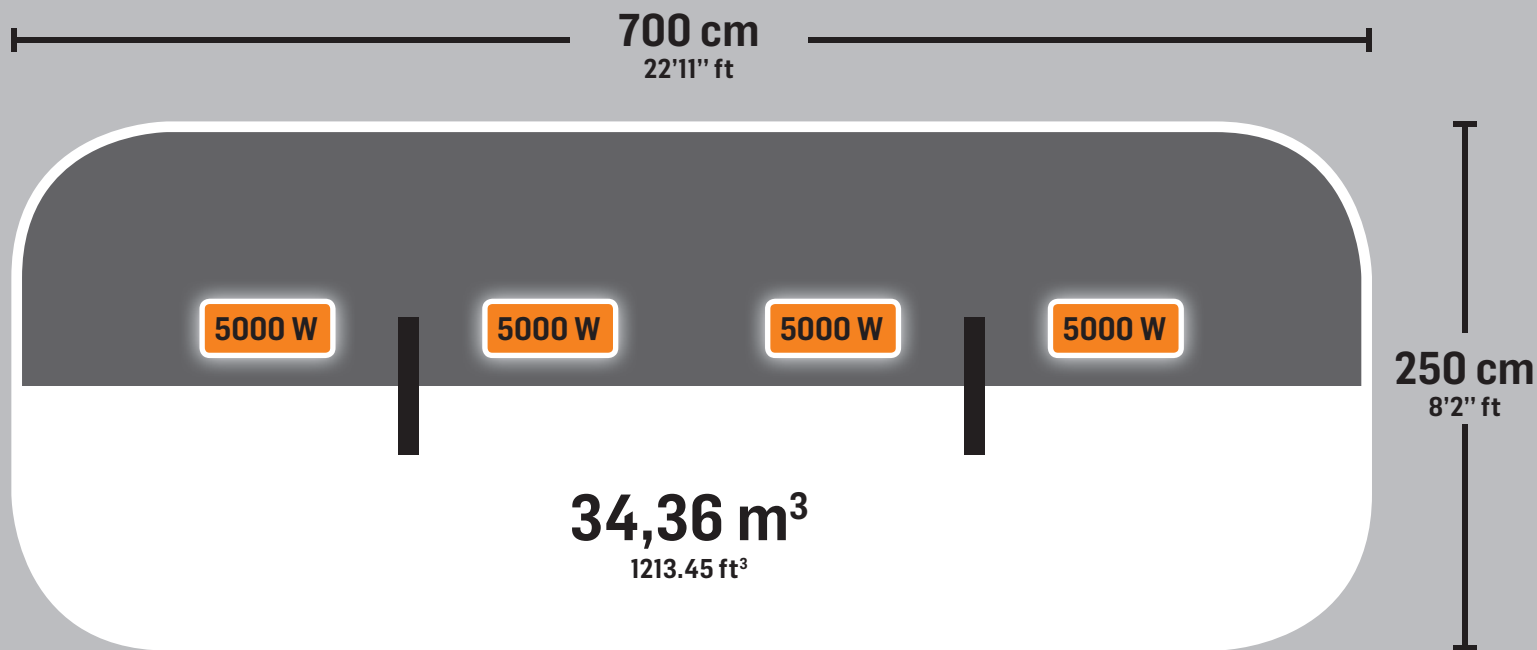


TOTAL POWER

16000 W

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 700 cm	8'2" x 22'11"
Volume	34,36 m³	1213.45 ft³
Lamp holders	G 38	
Power / Socket	230V – 4 x 32 A	
Operational height	5 - 30 m	
Tanks	5 Helium or nitrofilled	

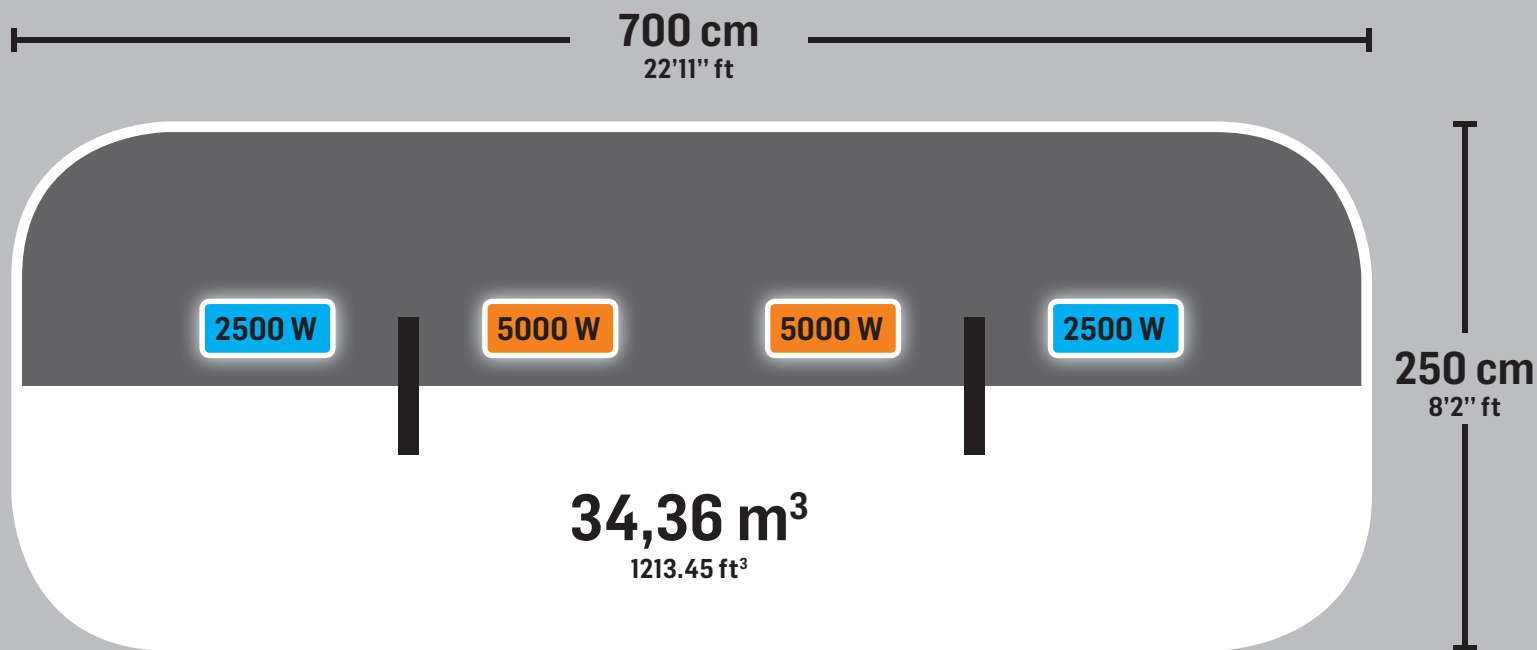


TOTAL POWER

20000 W

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 700 cm	8'2" x 22'11"
Volume	34,36 m ³	1213.45 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 32 A	
Operational height	5 - 30 m	
Tanks	5 Helium or nitrofilled	

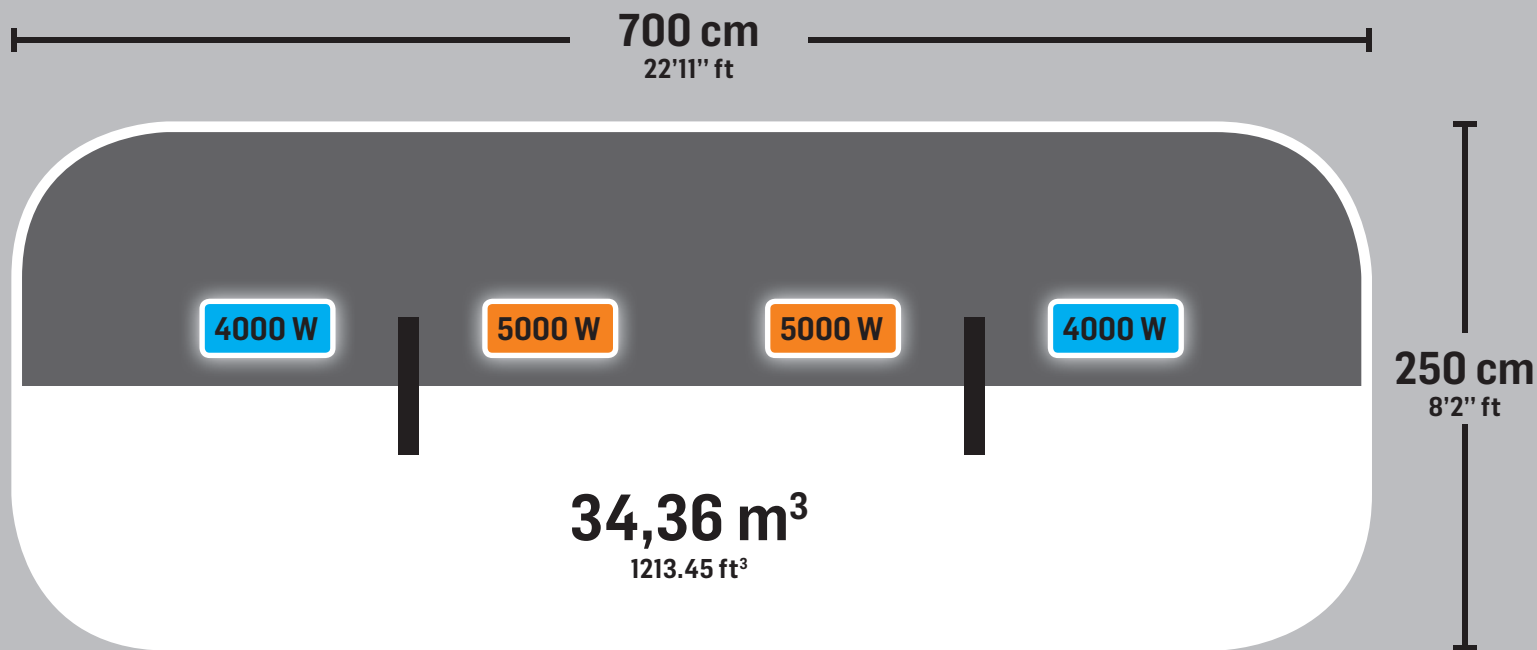


TOTAL POWER

15000 W

TECHNICAL SPECIFICATIONS

Tube dimension	250 x 700 cm	8'2" x 22'11"
Volume	34,36 m ³	1213.45 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 32 A	
Operational height	5 - 30 m	
Tanks	5 Helium or nitrofilled	



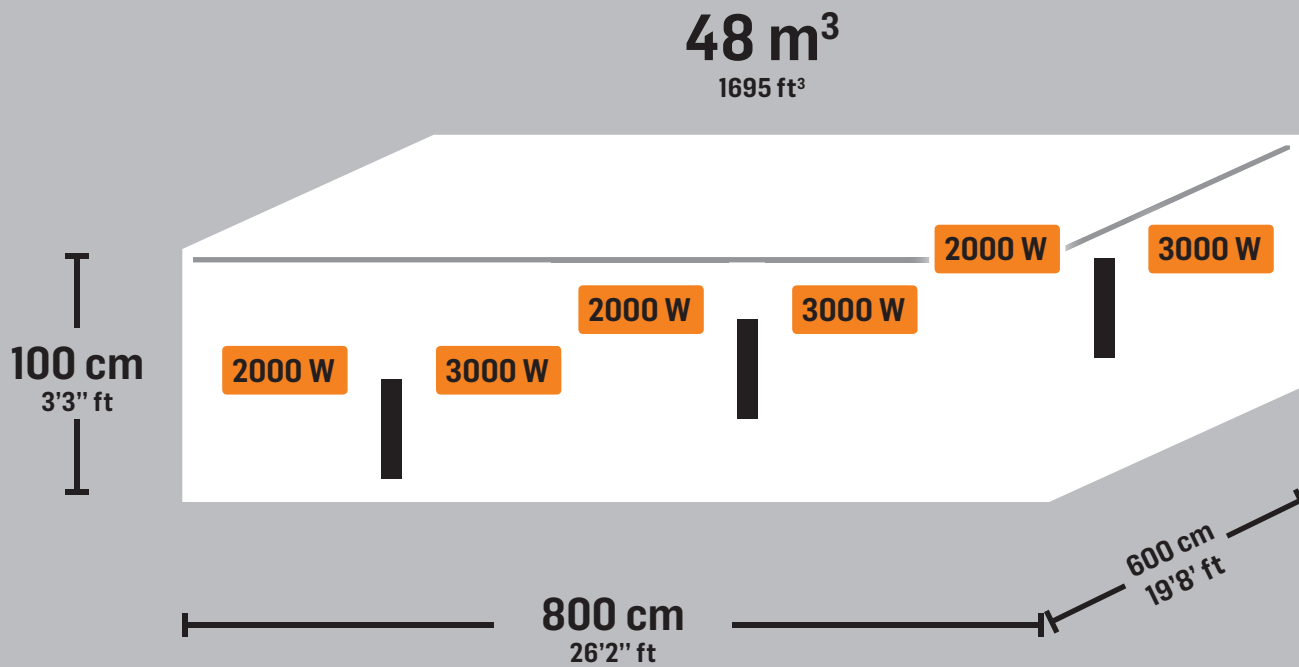
TOTAL POWER

18000 W



TECHNICAL SPECIFICATIONS

Tube dimension	250 x 700 cm	8'2" x 22'11"
Volume	34,36 m ³	1213.45 ft ³
Lamp holders	G 38	
Power / Socket	230V – 4 x 32 A	
Operational height	5 - 30 m	
Tanks	5 Helium or nitrofilled	



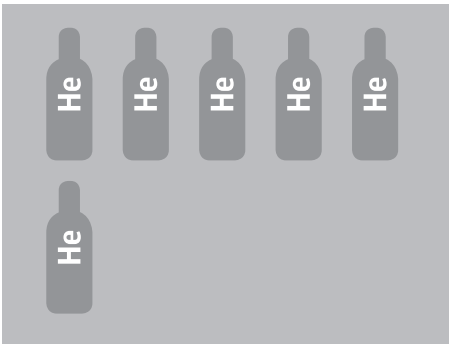
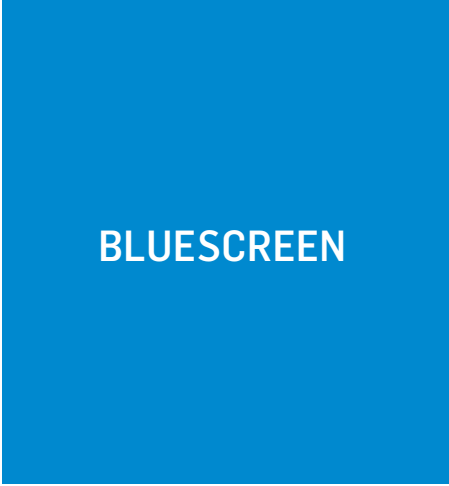
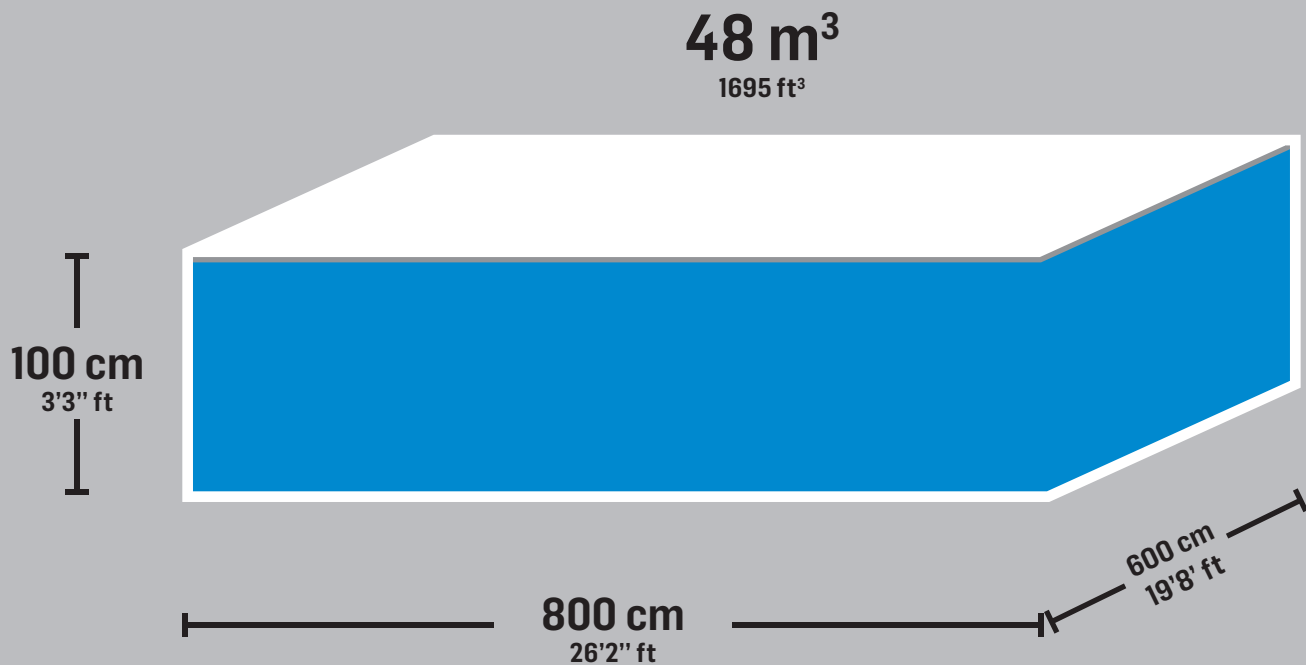
TOTAL POWER

15000 W

The diagram shows six Helium (He) tanks arranged in two rows of three, representing the gas fill for the fixture.

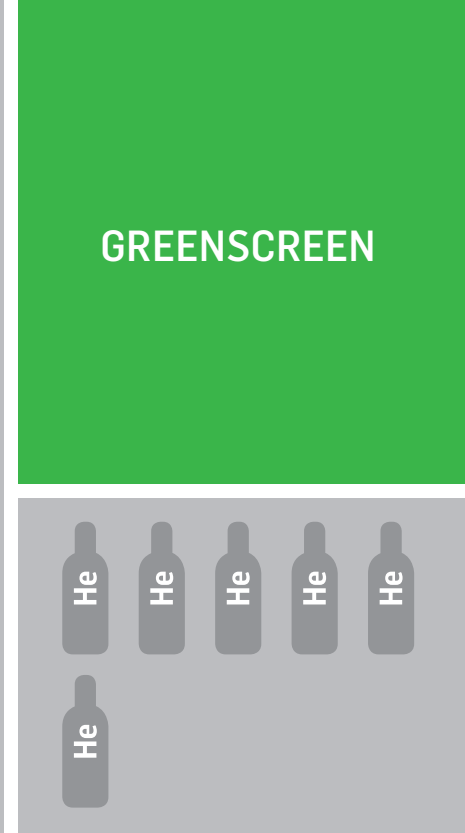
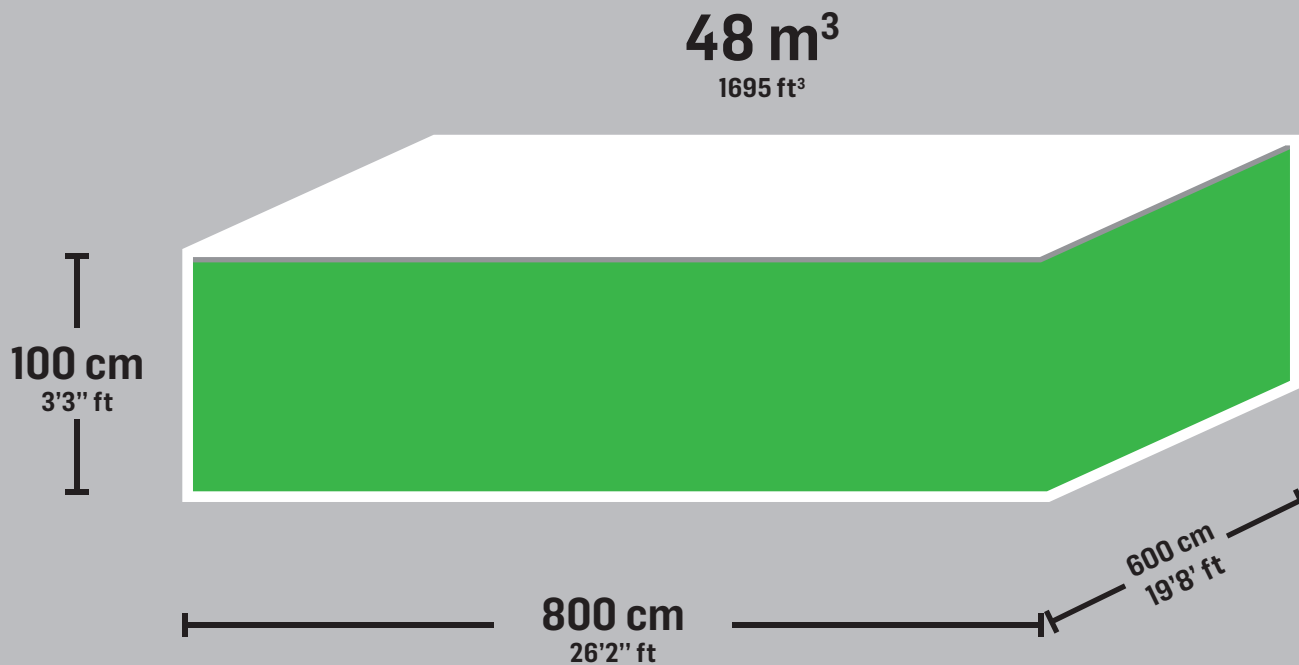
TECHNICAL SPECIFICATIONS

Cloud dimension	600 x 800 x 100 cm	19'8" x 26'2" x 3'3"
Volume	48 m³	1695 ft³
Lamp holders	G 6.35	
Power / Socket	230V – 5 x 16 A	
Operational height	5 - 15 m	
Tanks	6 Helium or nitrofilled	



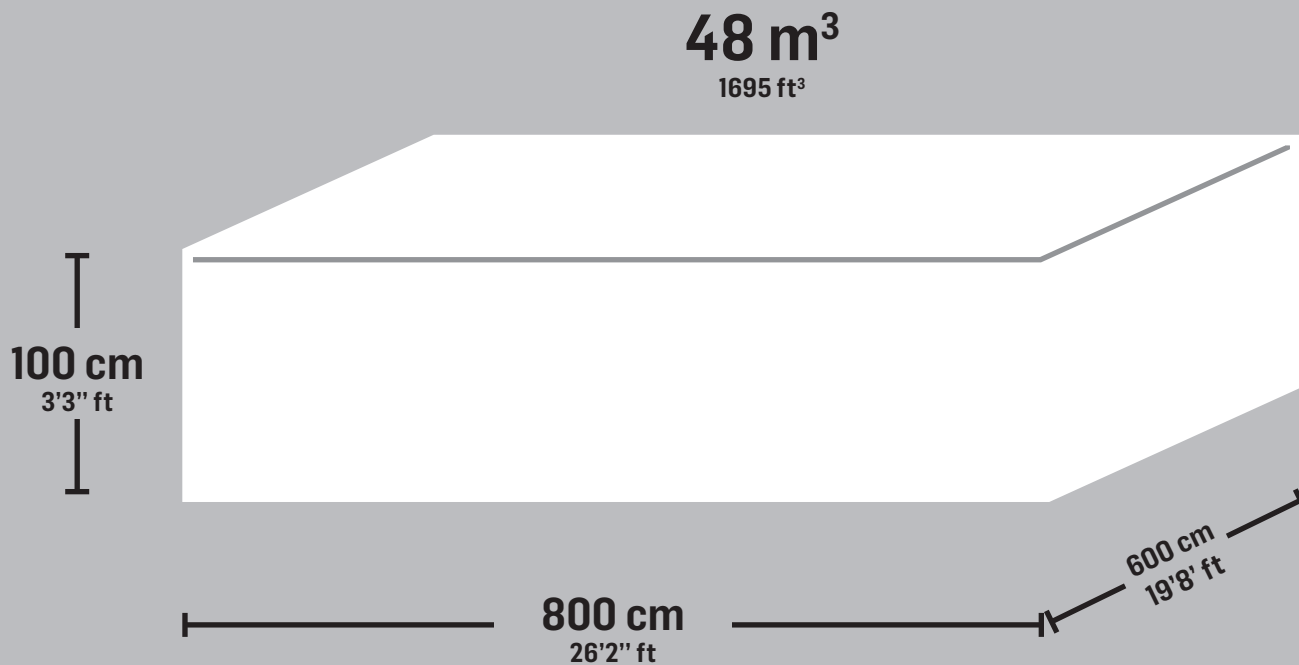
TECHNICAL SPECIFICATIONS

Cloud dimension	600 x 800 x 100 cm	19'8" x 26'2" x 3'3"
Volume	48 m³	1695 ft³
Lamp holders	G 6.35	
Power / Socket	230V – 5 x 16 A	
Operational height	5 - 15 m	
Tanks	6 Helium or nitrofilled	



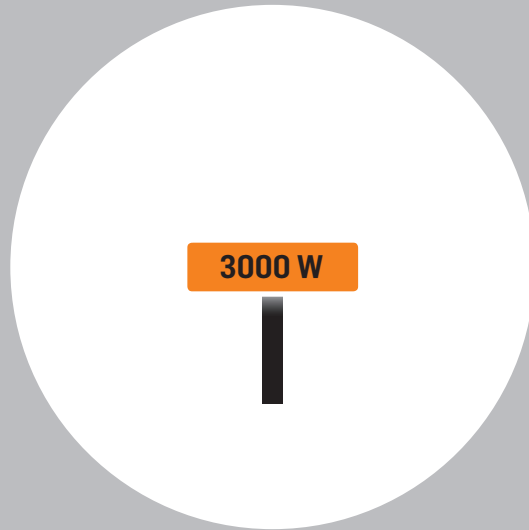
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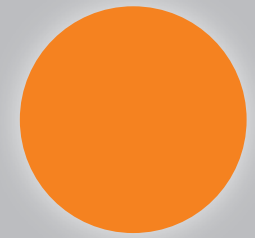


TECHNICAL SPECIFICATIONS

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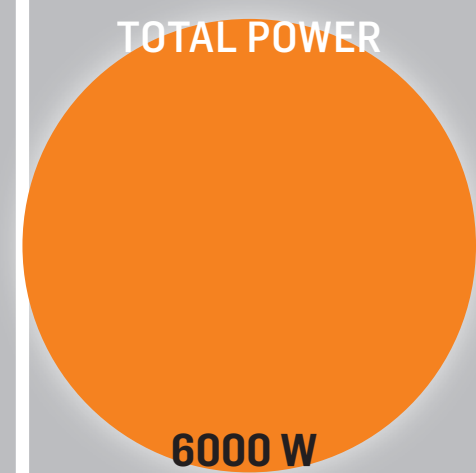
TOTAL POWER



3000 W

TECHNICAL SPECIFICATIONS

Dimension	53 x 85 x 85 cm	21" x 33,5" x 33,5" inch
Volume		
Lamp holders	R7s FCM	
Power / Socket	110V 3x 16A	
Operational height		
Tanks	no helium	



TECHNICAL SPECIFICATIONS

Dimension	120 x 100 x 100 cm	47.2" x 39.4" x 39.4" inch
Volume		
Lamp holders	R7s FCM	
Power / Socket	Socapex	
Operational height		
Tanks	no helium	