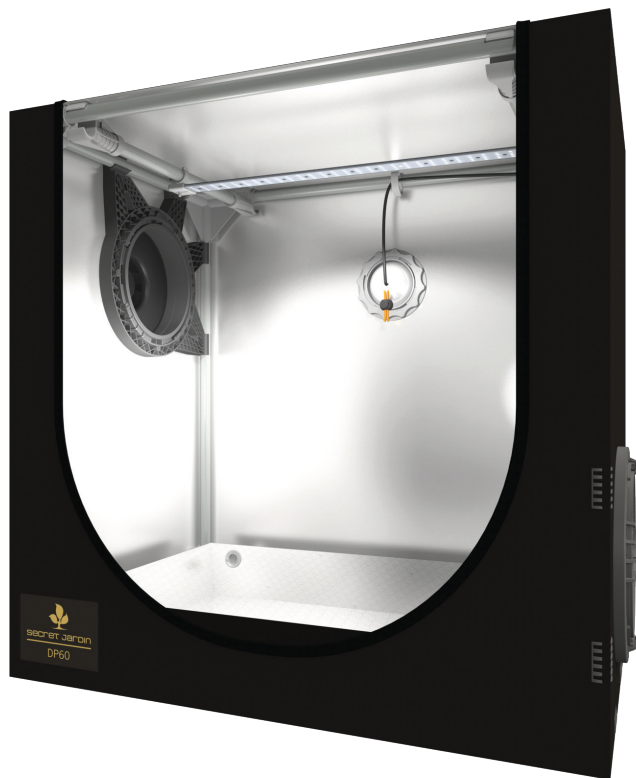


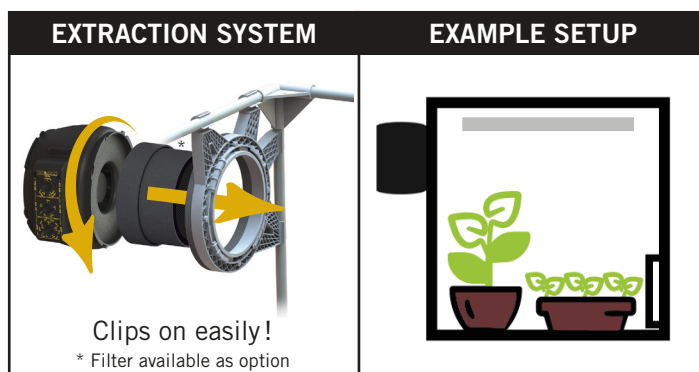
# DP60GR COMPLETE GROWING KIT



#	REFERENCE	DESIGNATION
1x	<b>DP60</b>	Dark Propagator 60x40x60 cm
1x	<b>COP2065</b>	Cosmorrow Led 20W GROWING
1x	<b>COM20</b>	Cosmorrow Power 1x20W
1x	<b>DF16E150</b>	DF16 Extractor T° 50/100/150 m³/h
OPTION	<b>DF16F100</b>	DF16 Filter CTC80 0.4 kg 100 m³/h

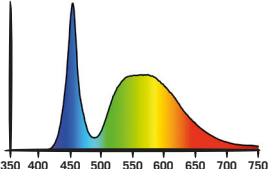
**Ideal space to host seedlings, cuttings or mother plants.**

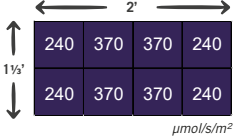
This bundle is perfect to offer a complementary room to your setup. The early spring sunlight will fit all stage up to beginning of growing.



## GENERAL DETAILS

Temperature Controlled	15 to 35 °C
Power consumption	Light ON : 35 W – Light OFF : 15 W
Application	Hydroponic / horticulture / agronomy
Plant growth stage	Seedling / cutting / vegetative / growing
Spectrum	Grow spectrum - blue peak



PPFD
SPRING SUNLIGHT
1x COP2065

d=15cm – Av. PPFD: 305 μmol/s/m²



**All in one**  
Light & Extraction included



**24V**  
100% Safe

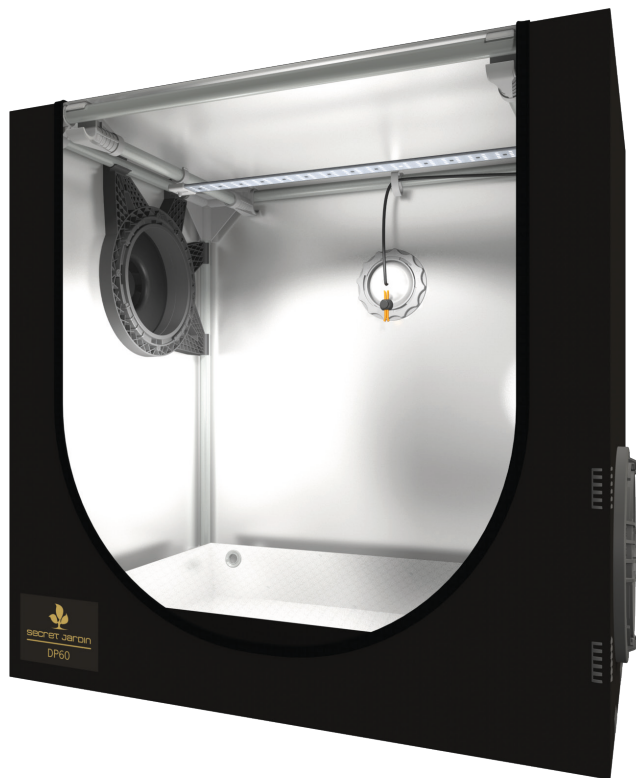


**Controlled atmosphere**  
Temperature



**Easy assembly**  
No tools required

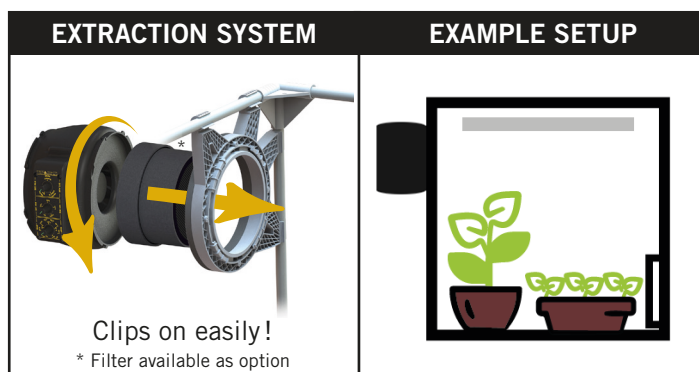
# DP60GR COMPLETE GROWING KIT



#	REFERENCE	DESIGNATION
1x	<b>DP60</b>	Dark Propagator 2' x 1 1/3' x 24"
1x	<b>COP2065</b>	Cosmorrow Led 20W GROWING
1x	<b>COM20</b>	Cosmorrow Power 1x20W
1x	<b>DF16E150</b>	DF16 Extractor T° 30/60/90cfm
OPTION	<b>DF16F100</b>	DF16 Filter CTC80 0.9 lb 60 cfm

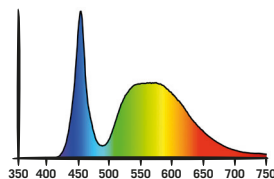
**Ideal space to host seedlings, cuttings or mother plants.**

This bundle is perfect to offer a complementary room to your setup. The early spring sunlight will fit all stage up to beginning of growing.



## GENERAL DETAILS

Temperature Controlled	60 to 95 °F
Power consumption	Light ON : 35 W - Light OFF : 15 W
Application	Hydroponic / horticulture / agronomy
Plant growth stage	Seedling / cutting / vegetative / growing
Spectrum	Grow spectrum - blue peak



PPFD
SPRING SUNLIGHT
1x COP2065
d=6 inch - Av. PPFD: 305 μmol/s/m²



**All in one**  
Light & Extraction included



**24V**  
100% Safe



**Controlled atmosphere**  
Temperature



**Easy assembly**  
No tools required