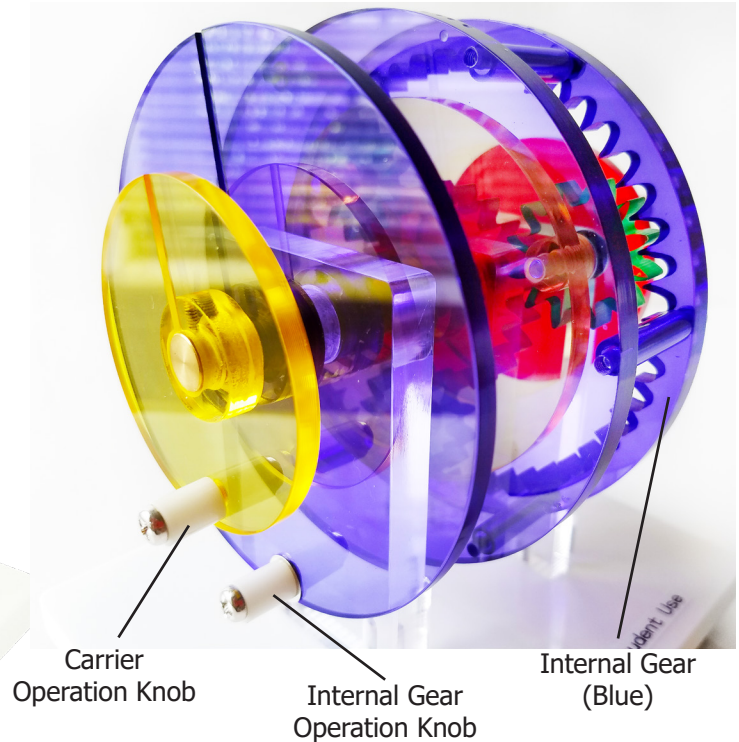
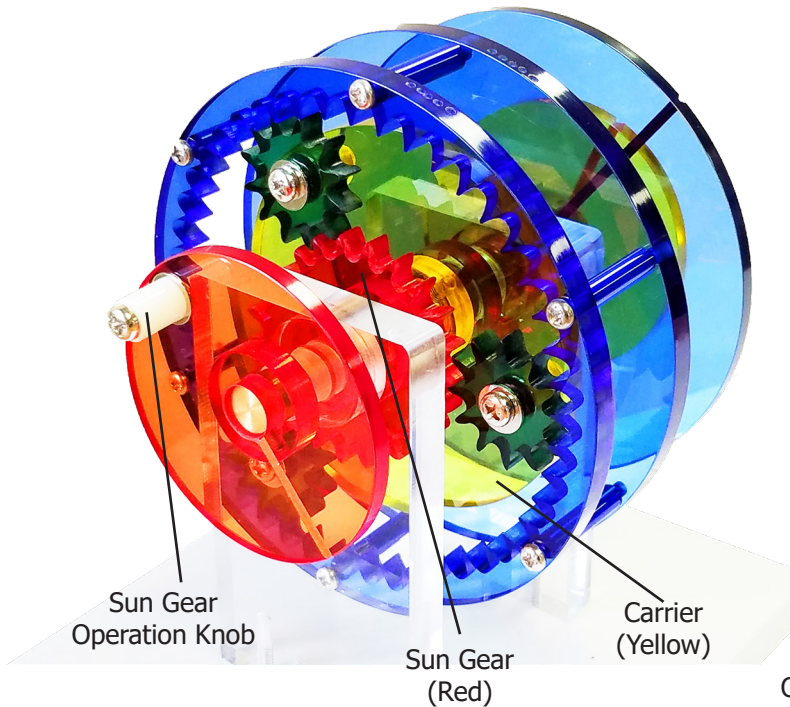


# COMPACT PLANETARY GEAR MODEL

N98-L063-HPG



## WEIGHT & DIMENSIONS

14cm x 12cm x 16cm (L x W x H)

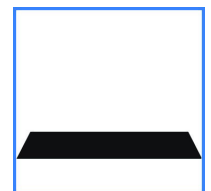
Net Weight: 750 g

Gross Weight: 1 kg

The complex principles of a planetary gear are simplified by the use of color-coded gears. Blue is used for the internal gear. Green is used for the pinion gear. Red is used for the sun gear. The carrier is Yellow. Changes in rotation are visible when adjusting either the sun, pinion, or internal gear. There are 3 knobs that allows the user to adjust and affect the output and operation of the gears.

Operation List

Gear name	Condition	0 Neutral	1 Advance Acceleration	2 Advanced Deceleration	3 Advanced Deceleration	4 Advance Acceleration	5 Acceleration reverse rotation	6 Deceleration reversal
Internal gear	Input			●			●	
	Fixed				●	●		
	Output		●					●
Pinion Carrier	Input		●			●		
	Fixed						●	●
	Output			●	●			
Sun Gear	Input				●			●
	Fixed		●	●				
	Output					●	●	
Legend ● : Input ● : Output ● : Fixed								

MOUNTED ON  
BASE

Version2.4JL052120

