

## Newton's Color Disc, with Crank - Overview



This Newton's Disc consists of a plate with colored segments printed on it. The colors represent the colors of the visible spectrum (red, orange, yellow, green, blue, indigo and violet). When the disc is rotated and the speed increased, the colors start to blur and fuse together and then mix so that the eye, unable to respond rapidly enough, sees this effect as white light. Mounted on base with handle at rear to turn the disc.

Approx. Weight: 0.8 kg.

Approx. Dimensions (L x W x H): 250 x 150 x 250mm.

\*Standard packing: Paper box