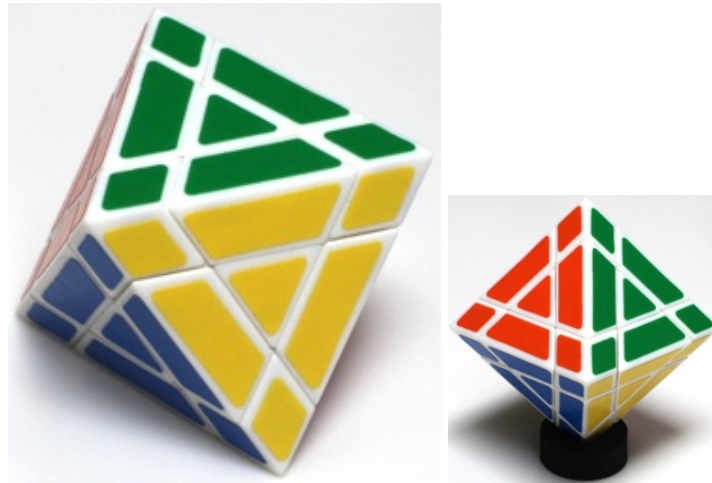


Full Octahedron



Made in Hong Kong, 2010.

(plastic, 1.9 inches between faces, 3.2 inches point to point,
opposite faces are green / dark green, yellow / white, blue / light blue, orange / red)

This puzzle is equivalent to the *Octahedron* with triangles in the center of each face and without the extra rotating tips (or a *Flowered Jewel* with triangles in the center of each face). It has the look and feel of a generalized *Jing's Pyraminx*. However, mechanically, it is identical to *Rubik's 3x3x3 Cube*, where each of the six points is a center square of a face of the cube, and each of the eight center triangles is a corner of the cube.