

Abstract

DEVICE FOR THE ROTATION OF OBJECTS (EMBODIMENTS). SET FOR THE ROTATION OF OBJECTS

The inventions relate to light industry and, more specifically, to containers and rotating stands for various objects. According to a first embodiment, the device for the rotation of objects comprises a base with a central supporting protuberance, which base is integral to the object or is designed so that an object can be secured thereon, the device being characterized in that the relationship of the radius of the base to the height of the central supporting protuberance is within a range of 40-2000. In a second embodiment, the base is provided with at least one lateral protuberance, the height of which is less than that of the central protuberance. In a third embodiment, the base is provided with a central supporting protuberance and is designed so that an object can be secured thereon. In a fourth embodiment, the central supporting protuberance has a flat supporting surface or is annular or is made up of individual elements situated around the circumference. A fifth and a sixth embodiment are characterized in that the base has a profiled surface that forms a middle supporting region and a peripheral supporting region. The set for the rotation of objects comprises at least one device in the form of a base with a central supporting protuberance, which base is integral to the object or is designed so that an object can be secured thereon, and a separate supporting element with a flat supporting surface for the corresponding base, or one supporting element with a flat supporting surface for at least two bases.

Fig. 1