

A device for removal of a space object to safe orbits comprises a power plant. It additionally comprises a load-bearing element, systems of power supply, navigation, control, orientation and stabilization of the thrust vector and a system of detection and surveillance of space objects, connection, and/or capture, communication and data transmission, connection to a space object, detachment in any structure and combination, which are in whole or partially integrated with the components and systems of the space object, if they are present and active.