

Handheld cryotherapy device comprises a plastic housing with a lid, into the internal cavity of which a replaceable cylindrical ampoule with a diameter of 5–7 mm containing a refrigerant is inserted. Wherein, an air gap of 1–2 mm is formed between the outer surface of the ampoule and the inner surface of the housing. The device also includes a body contact element in the form of a metal tip secured to the front of the housing, which can be replaced with another tip of the desired size from a set of tips ranging in diameter from 2 to 5 mm. The housing is placed in a rubber cover, the inner surface of which is coated with a layer of foil.