

Abstract:

The invention relates to a stretcher 10 that can be rolled up and that comprises at least two straps for securing a person in the longitudinal direction of the stretcher. The straps for securing a person in the longitudinal direction of the stretcher are arranged such that the straps are fastened above a first region, wherein the first region is designed to accommodate the shoulders of the person on the stretcher. The stretcher comprises a foot plate, wherein the foot plate is adjustable in the longitudinal direction of the stretcher. A deployable buoyancy device 50 is mounted on the stretcher, wherein the deployable buoyancy device 50 is fastened in a second region on the stretcher, wherein the second region is designed to accommodate a person's neck. The deployable buoyancy device 50 is of a tubular configuration, wherein the deployable buoyancy device 50 is connected in the second region to the straps for securing a person in the longitudinal direction.

(Figure 2)