

A B S T R A C T

DEVICE FOR CARRYING EQUIPMENT THROUGH A CONDUIT

An equipment carrier device (1) comprises an elongate body (5) for carrying equipment (6 and 7), and a centralizing system to centralize the elongate body (5) in a conduit (2), which system comprises two support arms (15 and 18) located at or near the ends of the elongate body (5) and two support arms (16 and 17) located at or near the middle of the elongate body (5), each support arm (15, 16, 17 and 18) being provided with means for varying the extension of the support arm (15, 16, 17 or 18) relative to a central axis (9) of the body (5).

(Figure 1)