

LINE TRANSPORT DEVICE

Abstract

The invention relates to a line transport device (22) for transporting electrical or optical lines (1, 2) such as wires, cables, optical fibres etc. along a conveying path (24) comprising a line conveying means (23) which has at least two drivable pressure rollers (20, 21) between which the conveying path (24) runs, **characterised in that** the line transport device (22) has at least one guide means (7, 8) which is movable relative to the conveying path (24) for the alternate conveying of two lines (1, 2), through which one line (1) can be brought into the conveying path (24) between the pressure rollers (20, 21) and through which the other line (2) can be brought out from the conveying path (24) between the pressure rollers (20, 21).

[Fig. 4]