

The invention relates to a piece conveyor (1) for separately conveying parts of a carcase (7, 8), wherein the piece conveyor is adapted to be positioned in continuation of a cutting unit (5, 6) comprising a dividing unit (19, 20) being movable in a direction transversally to the conveying direction for dividing the carcase into at least a first part and a second part, and wherein the piece conveyor comprises at least two conveyors (2, 3) for separately conveying the first part and the second part, respectively. At least one of the at least two conveyors of the piece conveyor is movable in a direction being transverse to the conveying direction, the conveyor thereby being movable according to the size of the parts. The movable conveyors are provided with a mutual interconnecting mechanism for simultaneous movement of the at least two conveyors transversally to the conveying direction, said mutual interconnecting mechanism being designed in such a way that the distances of movement of the at least two conveyors transversally to the conveying direction may differ. Thereby it is ensured, purely by moving the conveyors, that the parts are supported in the best possible way during further conveying, since the parts may be supported fully or below the middle of the part, the projections from the conveyor thereby being uniform in both sides. Thereby manual adjustment of the parts is avoided.