

ABSTRACTElectro-Trolley

Transport device (1) with a carriage (2) that mounts at least three wheels (3, 4) at a minimum of two axles, one of which is a drive axle (3') which carries only a single, centrally mounted, electrically driven wheel (3), with a support unit (21') that is equipped to take a longish load, preferably a golf bag, and with a guide component (21) that is characterised on a control side by a handle area, whereby, when in the operational position, the drive axle (3') at the carriage (2) is on hand at the control side, and the support unit (21') essentially protrudes in the direction of the control side laterally across the drive axle (3').

FIG. 5