

ABSTRACT



TRACKED VEHICLE WITH DRIVE UNIT

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The invention relates to a tracked vehicle (10) comprising tracks (38) which are driven, a drive unit (28, 28) for each driven track (38), containing a drive wheel (52) which engages in said track (38), an electric motor (18, 20), a drive train (30, 32) which is connected before the drive wheel (52), and a shaft (34, 36) which driveably interconnects the electric motor (18, 20) and the drive train (30, 32). The inventive tracked vehicle also comprises a vehicle pan (12) which supports each drive unit (26, 28) on a wall (40, 42). The invention is characterized in that vibration damping means (44) are interconnected between the wall (40, 42) and the drive unit (26, 28) so that the drive unit (26, 28) is vibrationally isolated from the wall (40, 42) of the vehicle pan (12).



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