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DRIVE ASSEMBLY

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ENSEMBLE D'ENTRAÎNEMENT

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Abstract (en)
[origin: WO2022243055A1] The invention relates to a drive assembly for a vehicle which is operated using muscle power and/or a motor, comprising: an L-shaped frame interface (3), said L-shaped frame interface (3) having a base (31), a lateral wall (32), and an open face (66) lying opposite the base (31); and a drive unit (2), wherein the drive unit (2) can be installed via the open face (66) of the frame interface (3), in particular horizontally, and is releasably secured to the base (31) of the frame interface (3).

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