

Title (en)
LOADER COMPRISING ARM SECTIONS THAT HAVE A SPACE THAT RUNS ALONG THE ARM IN WHICH TUBES OR CABLES ARE ARRANGED

Title (de)
LADEVORRICHTUNG MIT ARMABSCHNITTEN, DIE EINEN RAUM AUFWEISEN, DER SICH ENTLANG DEM ARM ERSTRECKT UND IN DEM ROHRE ODER KABEL ANGEORDNET SIND

Title (fr)
CHARGEUR PRESENTANT DES SECTIONS DE BRAS DONT UN ESPACE S'ETEND LE LONG DU BRAS DANS LEQUEL DES TUBES OU DES CABLES SONT ARRANGES

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Abstract (en)
[origin: WO2006036104A1] The present invention concerns a loader (1) comprising two extended arms (2a, 2b) arranged parallel to each other, one end (A) of which can be connected to a vehicle and the other end (B) of which can be connected to a tool (7). At least one arm (2a, 2b) comprises a space (X1, X2) that runs along the arm in which tubes or cables (9) are arranged that make it possible to transport at least one of electricity, hydraulic agent and pneumatic agent, from the vehicle to the various parts (4, 11) of the loader or the tool (7) and from the various parts (4, 11) of the loader or the tool (7) to the vehicle.

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