

Title (en)
WORKING MACHINE

Title (de)
ARBEITSMASCHINE

Title (fr)
MACHINE DE TRAVAIL

Publication
EP 1263673 B1 20040218 (DE)

Application
EP 01933674 A 20010309

Priority
• DE 10012389 A 20000314
• EP 0102663 W 20010309

Abstract (en)
[origin: DE10012389A1] The machine has a working mechanism with at least two operator-controlled functions for a first and at least one second element. The hydraulic functions are connected via a signal generator. The second function(s) is controllable by an electronic device with a controller receiving control signals. Controller receives signals from the first function's signal generator and a memory holding a kinematics relationship between the functions that is used to form the function connection. The machine has a working mechanism with at least two operator-controlled functions for a first and at least one second element, whereby the first and second hydraulic functions are connected via a signal generator. The second hydraulic function(s) is controllable by an electronic control device with a controller receiving the control signals from the signal generator for the first hydraulic function and a memory holding a kinematics relationship between the functions that is used to form the function connection.

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IPC 8 full level
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CPC (source: EP)
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