

Title (en)
PRESSURE FLUID MODULAR DISTRIBUTION SYSTEM

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Application
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Priority
FR 8115778 A 19810814

Abstract (en)
[origin: US4640311A] The invention relates to a system of distribution of a fluid under pressure for a driving device. The system comprises a main distributor D3 mounted on a base plate E3, and at least one auxiliary unit such as a progressive starter U1 or a drain-blocker U2, wherein the auxiliary unit U1, U2 comprises a standard distributor D1, D2, advantageously of the same type as the main distributor D3, which is mounted interchangeably on a specific base plate E1, E2 configured to determine the function of the auxiliary unit and associable with the base plate E3 of the main distributor D3 and with the base plates of other auxiliary units if any.

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PROCEEDINGS OF THE NATIONAL CONFERENCE ON FLUID POWER, 25-26-27 septembre 1973, vol. XXVII, Twenty-ninth annual meeting, Illinois Institute of Technology, Chicago, USA C.W. COLLINS: "Modular hydraulics - The hydraulics of the future", pages 34-53

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US5121513A; US5182826A; EP0389777B1; EP0389776B1; EP3318769B1

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