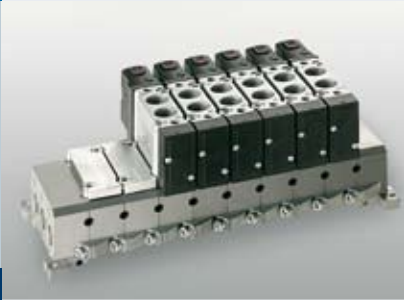




Compact valve manifolds for self propelled sprayers



Leeb Mechanik GmbH, Germany

Commercial vehicles

Truck superstructures

Municipal vehicles

Mobile machines

Agricultural machines

Industrial trucks



Modular Valve System

Super compact: 2 x 3/2-way
function in one valve

Best for onboard electrical system:
1.1 W power consumption only

Protection IP 65

Leeb Mechanik produces special vehicles for high performance field spraying, such as the PT 230 Spraytrac. In this intelligent spraying system, low power solenoid valves of the LPP series are used to control the sprayer nozzles.

Leeb Mechanik takes advantage of the very compact design of the valves: as two 3/2-way valves are integrated in one valve body, the space for a valve manifold can be reduced to a minimum. Furthermore the modular design allows flexibility in manifold size.

In addition, IP 65 protection of the valves is a welcome feature for this kind of outdoor application.

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