

Adapterplatte AF Multi GSE®

Technical Product Information

Innovation that pays off. Flexibility for your existing and new hydraulic fixtures with the new AF Multi GS.



Often the machinery in production and job shops grows historically. Therefore either many different manufacturers of machines are available or the model series of one machine type varies. As a result of the machine mix the hydraulic fixtures belong to a certain machine, this harms the flexibility and capacity of the production process and planning.

The aim of the AF Multi GSE is to give the flexibility back to the planning process. Making each fixture available for each machine. This Adapter Plate acts as the necessary interface between geometric and hydraulic connections of machine and fixture.

If new fixtures are planned for the flexible use the hydraulic control modules of the AF Multi GSE are ready to be used. This means control modules on the new fixture are obsolete translating in a big saving opportunity.

1 Unique and flexible in functionality:

- clamping circuit extension from one machine line to three working lines
- adjustable clamping sequence and working pressures
- adaptation possibility for different fixture systems
- adaptation possibility for different machine manufacturers and types
- 8 media feedthrough, coding freely selectable (hydraulics / pneumatics)

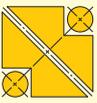


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Hydraulische Komponenten GmbH

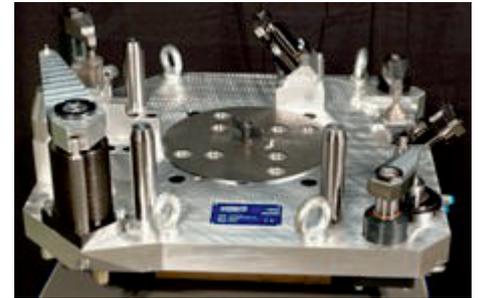
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The AF Multi GSE offers adaptability for different fixture systems on machines of different manufacturers.



2 Further innovative functions in planning:

- compatibility for devices with and without zero point clamping system
- compatibility for zero point clamping systems from different manufacturers
- time-controlled sequence circuits
- 10 media feedthrough, coding freely selectable (hydraulics / pneumatics)

