



MY Manifolds

With shut-off valves, 700 bar

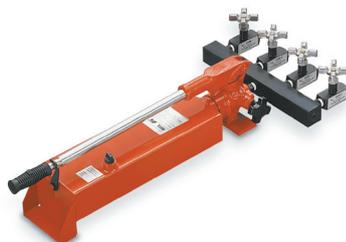
Manifolds with shut-off valves are used when different pressures must be maintained in each hydraulic line and therefore allow the lifting of unequal loads. The manifolds are fully assembled and can be screwed directly to a hand pump or power pack. Depending on the way of assembly a short hose HHC-10 and a coupler half CFY-1 can be helpful.

Manifolds models MY ... GYA are equipped with the corresponding number of shut-off valves plus pressure gauge sets (GYA-63) which allow a permanent reading of each individual load.

Technical data MY

Model	Art.-No.	Version	Weight kg
MY-22	N14100503	2-way manifold with 2 shut-off valves	1.8
MY-44	N14100504	4-way manifold with 4 shut-off valves	3.7
MY-66	N14101056	6-way manifold with 6 shut-off valves	5.5
MY-22-GYA	N14101024	2-way manifold with 2 shut-off valves and 2 pressure gauges	2.8
MY-44-GYA	N14101025	4-way manifold with 4 shut-off valves and 4 pressure gauges	5.7
MY-66-GYA	N14101057	6-way manifold with 6 shut-off valves and 6 pressure gauges	8.5

Assembly examples:



Hand pump
HPS-2/2 A with MY-44



Electric hydraulic pump
PY-07/3/20/3 M with VSM-21 and MY-44