

Data Sheet 24.1

Two-way Valves Type Q-30



Two-way valves

Two-way valves type LM and LN can be used for diverting the grain flow. Type LM valves are used where a vertical spout divides into two sloping spouts while type LN delivers the grain in a sloping and a vertical spout. If the supplying spout is vertical, pos. A is used, in case of a sloping spout, pos. B is used.

For manual operation of the two-way valves a handle/lever is used, this can be mounted on the side of the valve in the position that is most convenient for the particular

location. The actual position of the shutter is shown by means of an arrow pointing in the direction of the grain flow. This device can be replaced by an electrical indicator showing flow direction by means of signal lights which, if required can be fitted after installation. Manually operated two-way valves type LN can be supplied with shutter regulation on either the left or right hand side.

Additionally the two-way valves can be delivered pneumatically operated enabling a number of valves to be easily controlled from a remote control panel.

38°

Manually	Manually w. indication	Pneumatically	Motorised w. indication
LM932	LM934	LM938	LM939

55°

Manually	Manually w. indication	Pneumatically	Motorised w. indication
LM952	LM954	LM958	LM959

38°

Manually right	Manually w. indication	Pneumatically	Motorised w. indication
LN932	LN934	LN938	LN939

55°

Manually	Manually w. indication	Pneumatically	
LN952	LN954	LN958	

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