

Product Data Sheet

SD 56403-2E01

August 2008

Damcos® Q-xx

Solenoid valve modular cabinets



Damcos®


EMERSON™
Process Management

Damcos® Q-xx

Description

The DKMS standard solenoid valve control modular cabinets are designed to contain complete manifold systems consisting of manifolds, solenoid valves and various hydraulic components.

Main data

The modular frames are made of 2 mm steel.
 Manifold support plate in 3 mm steel.
 Front doors in 1.5 mm steel, with turned-in edge of 24 mm.
 Screw diver locks in front doors. (On request DIN locks.)

All doors mounted with sealing strips, IP 44. (On request IP 54.)
 Painting standard RAL 7035 Europe grey. (On request, other colours.)

Q-type	Q-64	Q-72	Q-80	Q-88	Q-96	Q-104	Q-112	Q-120
A mm	1152	1344	1344	1536	1536	1728	1920	1920
Max. no. controls	64	72	80	88	96	104	112	120
Weight in kg	-	-	-	-	-			

Weight is excl. manifolds and hydraulic components.

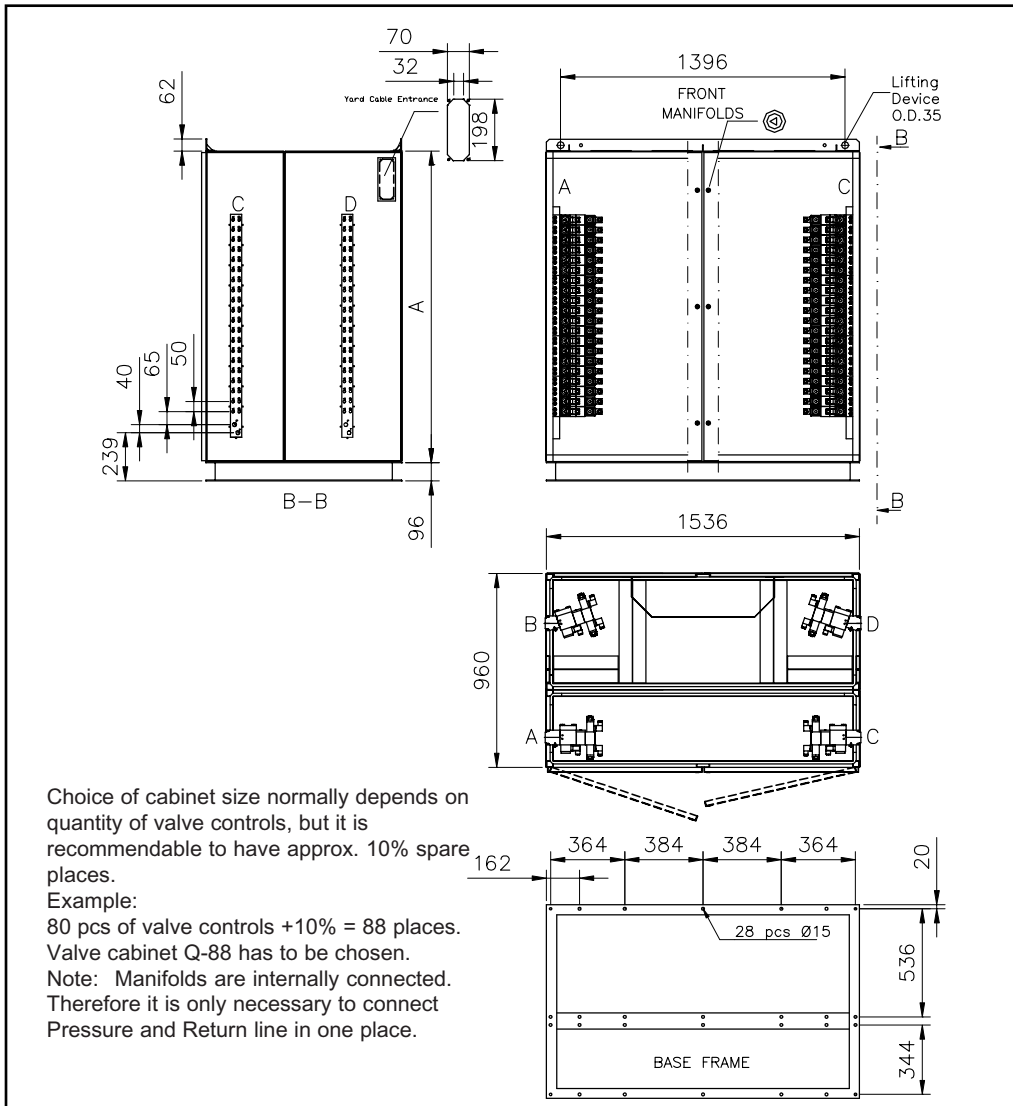
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Main dimensions



Choice of cabinet size normally depends on quantity of valve controls, but it is recommendable to have approx. 10% spare places.

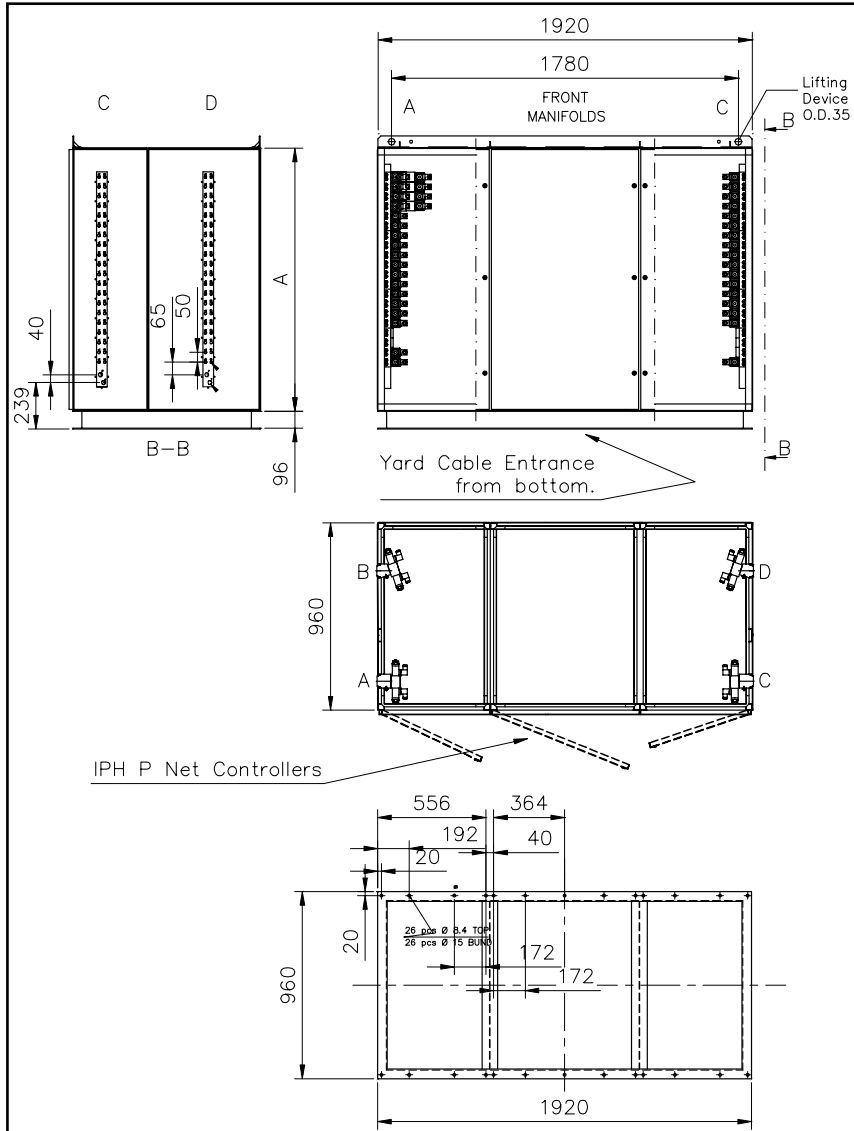
Example:

80 pcs of valve controls +10% = 88 places. Valve cabinet Q-88 has to be chosen.

Note: Manifolds are internally connected. Therefore it is only necessary to connect Pressure and Return line in one place.

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Main dimensions for Q-xx/EL



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