

2.3 Dimension

2.3.1 YDCS28C15A YDCS36C15A YDCS45C15A

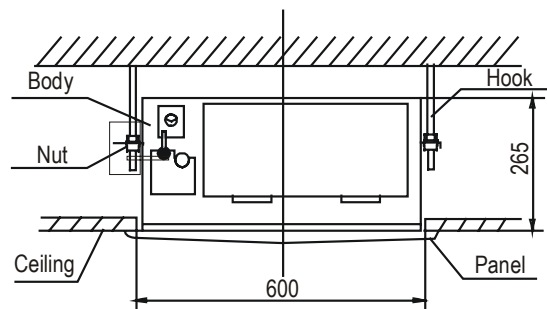
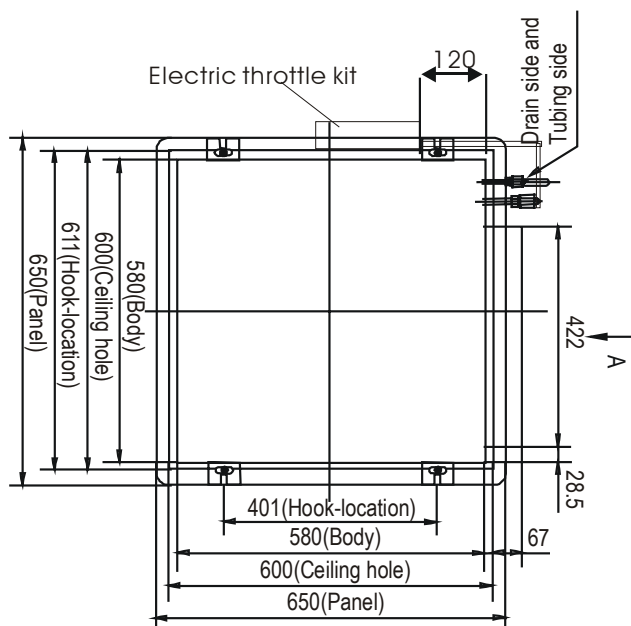
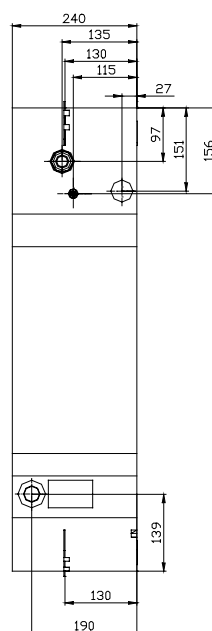
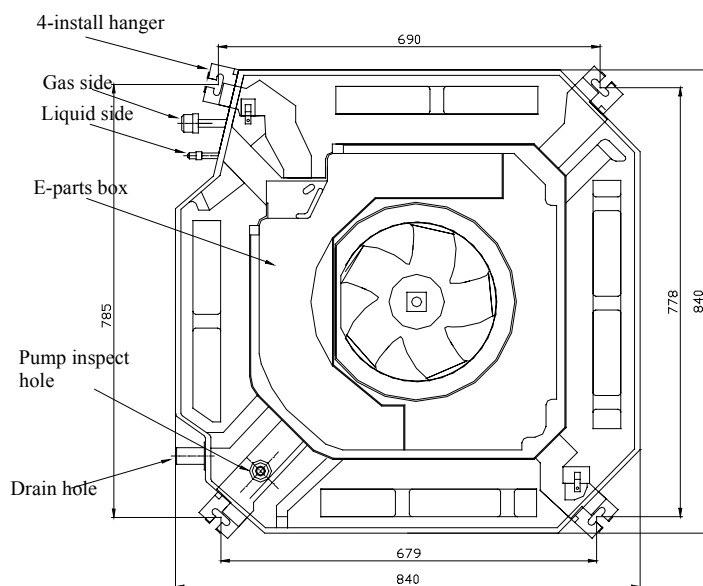


Chart 4

2.3.2 YDCL56C15A YDCL71C15A YDCL80C15A

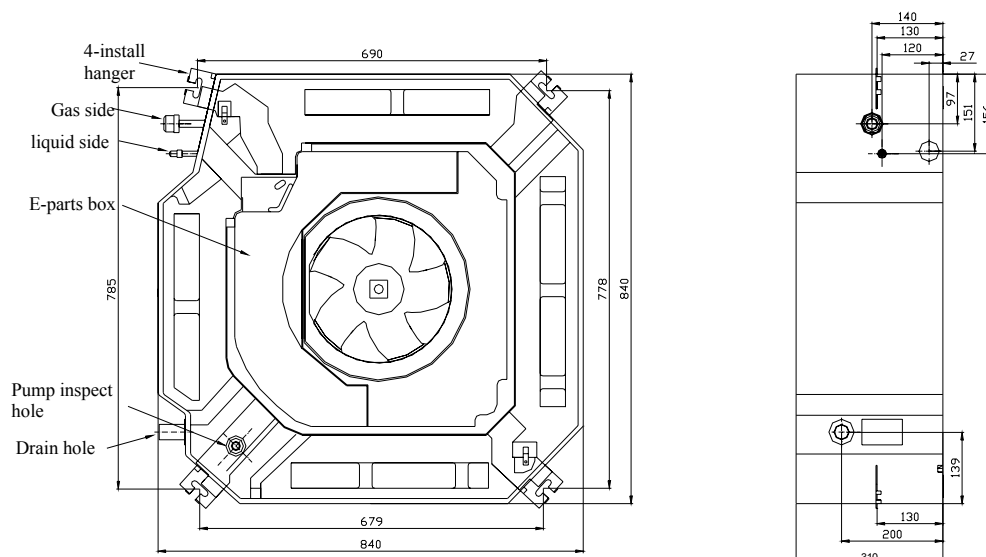


Большая библиотека технической документации

<https://splitsystema48.ru/instrukcii-po-ekspluatacii-kondicionerov.html>

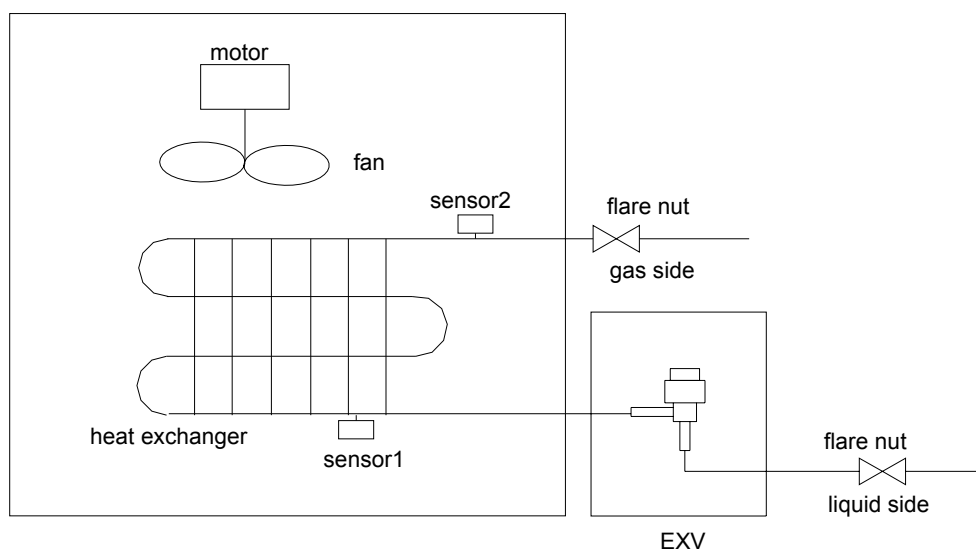
каталоги, инструкции, сервисные мануалы, схемы.

2.3.3 YDCL90C15A YDCL112C15A

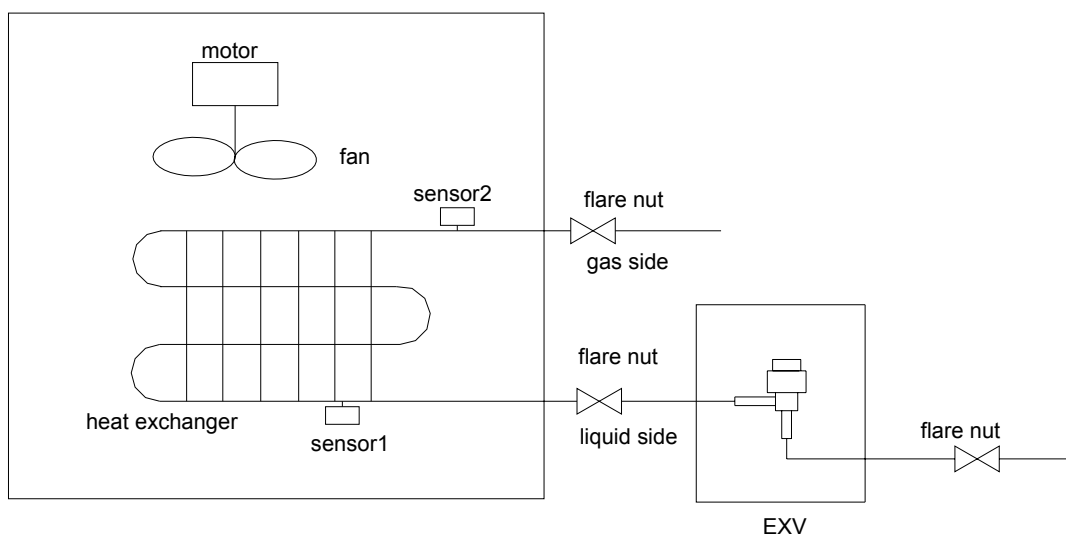


2.4 Piping diagrams

2.4.1 YDCS28C15A YDCS36C15A YDCS45C15A

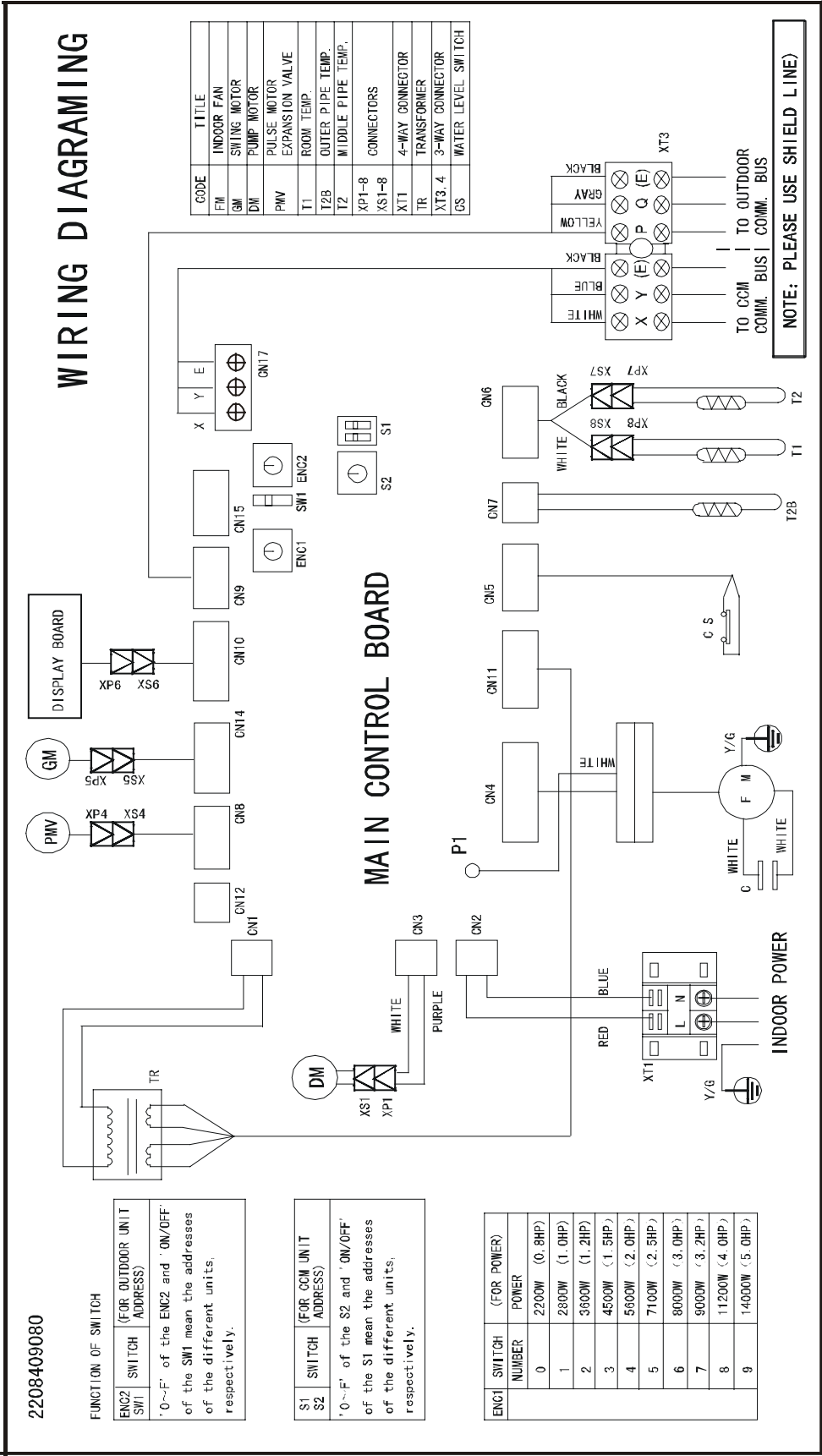


2.4.2 YDCL56C15A YDCL71C15A YDCL80C15A YDCL90C15A YDCL112C15A



2.5 Wiring diagram

YDCS28C15A YDCS36C15A YDCS45C15A



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WIRING DIAGRAMING

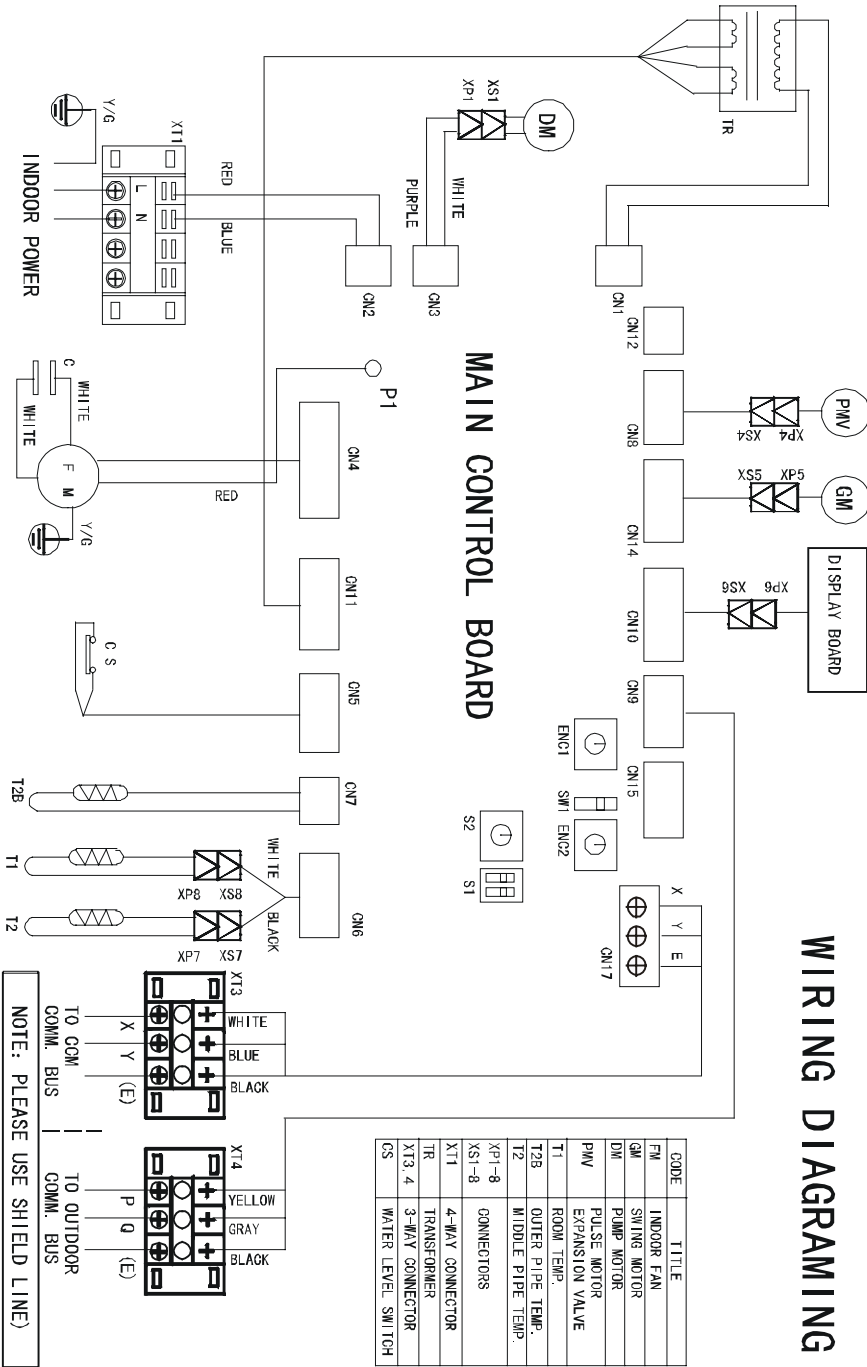
FUNCTION OF SWITCH

EN02 SW1	SWITCH	(FOR OUTDOOR UNIT ADDRESS)
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of the SW1 mean the addresses of the different units, respectively.

S1 S2	SWITCH	(FOR CGM UNIT ADDRESS)
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of the S1 mean the addresses of the different units, respectively.



NOTE: PLEASE USE SHIELD LINE)

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FUNCTION OF SWITCH

ENCL SWITCH ADDRESS	(FOR OUTDOOR UNIT)
0~F	of the ENCL and 'ON OFF' of the SMT mean the addresses of the different units, respectively.

S1 SWITCH ADDRESS	(FOR COM UNIT)
0~F	of the S2 and 'ON OFF' of the S1 mean the addresses of the different units, respectively.

ENCL SWITCH NUMBER	(FOR POWER)
0	2200W (0.8HP)
1	2800W (1.0HP)
2	3600W (1.2HP)
3	4500W (1.5HP)
4	5600W (2.0HP)
5	7100W (2.5HP)
6	8000W (3.0HP)
7	9000W (3.2HP)
8	11200W (4.0HP)
9	14000W (5.0HP)

