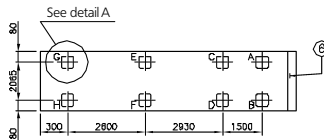
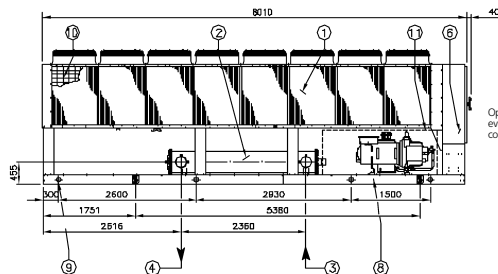
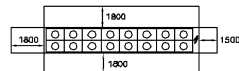
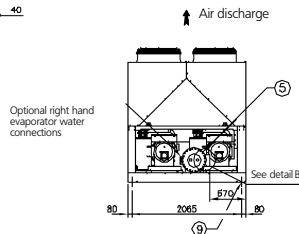
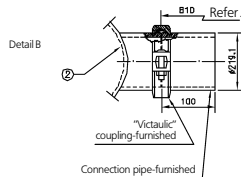


- ① Condenser coil
- ② Evaporator
- ③ Evaporator water inlet
- ④ Evaporator water outlet
- ⑤ Vitrualc connections for 219.1 O.D. tube
- ⑥ Operating and control panel
- ⑦ 380x150 slot for power and control panel connection
- ⑧ 8 lifting shackles
- ⑨ 8 isolator mounting holes 25 mm DIA.
- ⑩ Coil protection guards (optional)
- ⑪ Compressor enclosure (optional)

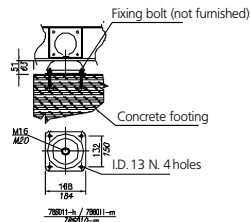


Isolators location



Fan arrangements and minimum clearance requirements

Detail "A" rubber isolator



Version	Condenser type		Weight KG		Isolators load KG							
			Shipping	Operating	A	B	C	D	E	F	G	H
EWAP850AJYNN/A	Aluminium		6100	6385	1065	1150	875	950	745	800	385	415
EWAP850AJYNN/A + OPRN	Acrylic coated											
EWAP850AJYNN/A + OPLN	Aluminium		6340	6625	1125	1210	935	1010	745	800	385	415
	Acrylic coated											
EWAP850AJYNN/A	Rubber isolators	Type (q/ty)	786010-m (4 Pz)						786011-h (2 Pz)		786011-m (4 Pz)	
EWAP850AJYNN/A + OPRN												
EWAP850AJYNN/A + OPLN												