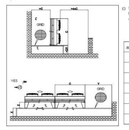
Pos	Data	Modifica	Disegnato
1	21/07/2014	Aggiornamento	Speroni
2	25/07/2014	Aggiornamento	Speroni
3	28/07/2014	aggiornamento	Roncato
4	31/07/2014	Aggiornamento posizioni	Roncato

The following aspects should be considered before mounting:

a) Verify the structure supporting capacity regarding the weight of the equipment.

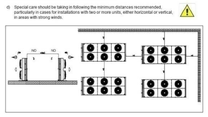
b) Avoid the installation in closed locations.

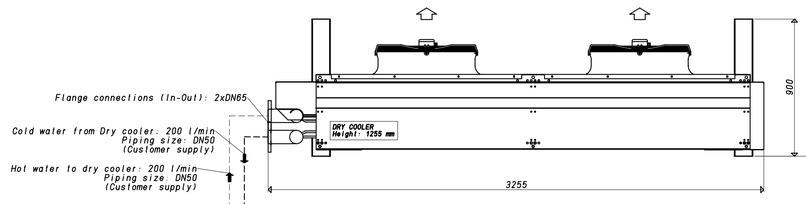


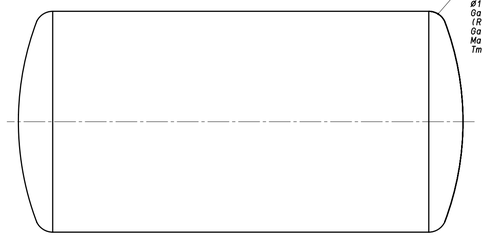
N° UNITS	X	Y	Z
3	2G	2C	500
2	C	C	500
3	C	2C	500
>4	2G+C	2C	500
2	2G	C	800
3	C	2C	800
>4	2G+C	2C	800

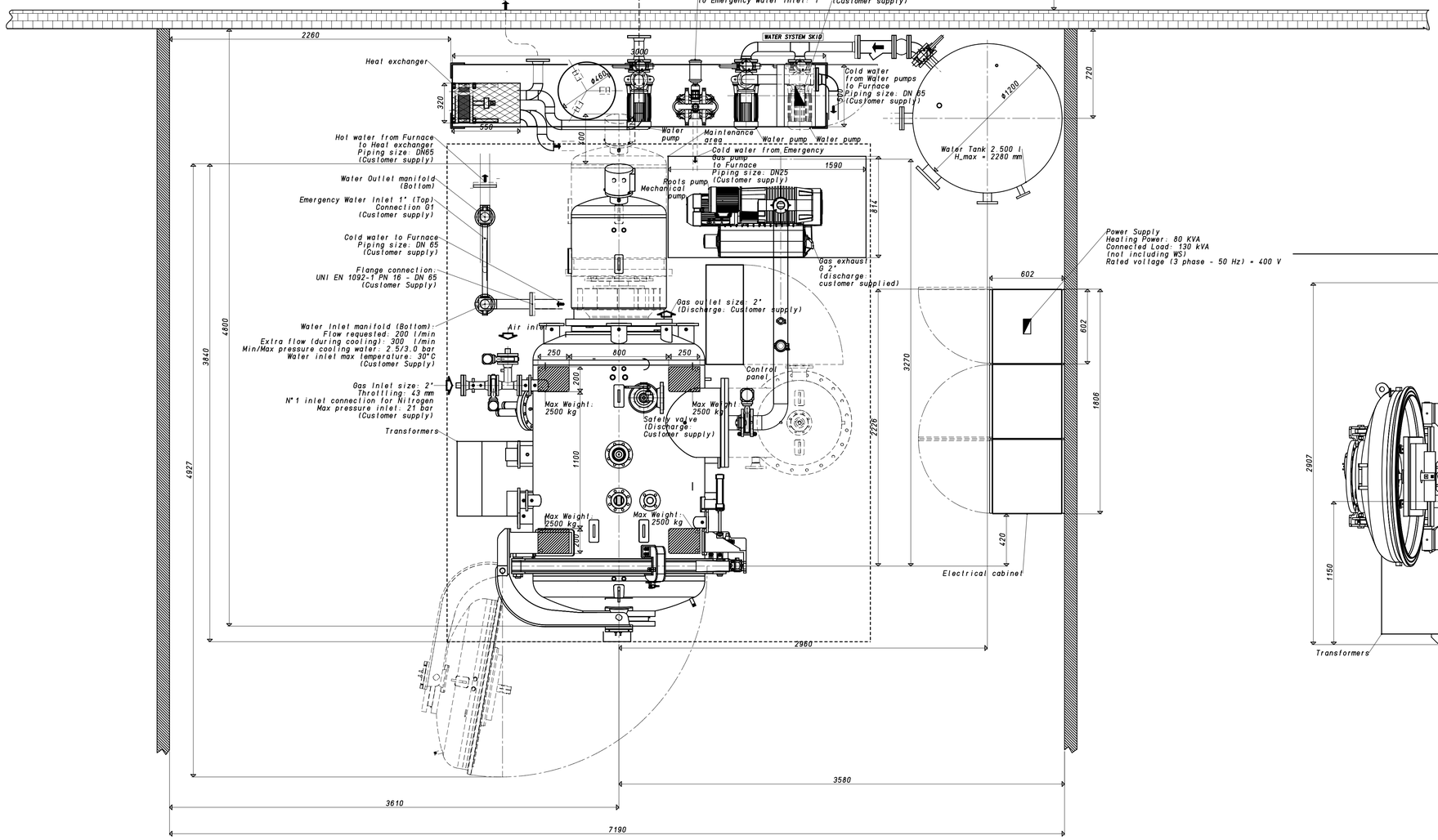
c) When walls are present, follow the distances recommended by Alfa Laval.

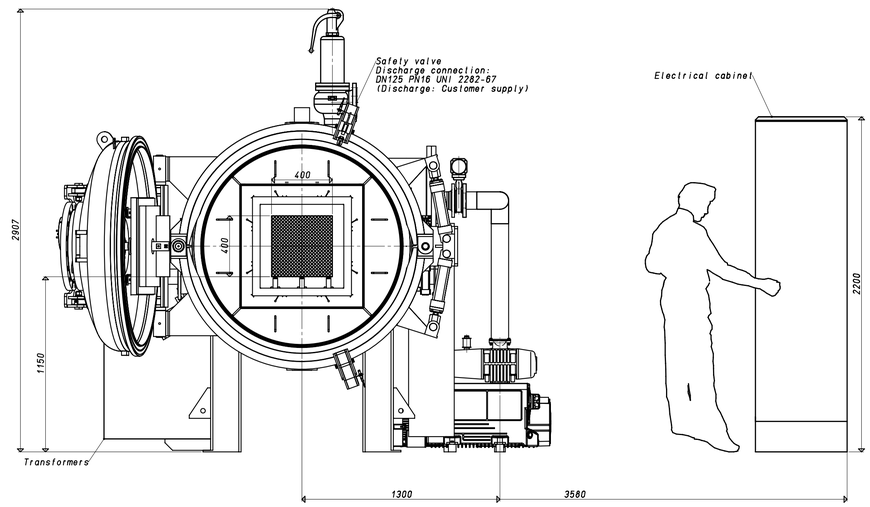
d) Special care should be taking in following the minimum distances recommended, particularly in cases for installations with two or more units, either horizontal or vertical, in areas with strong winds.











Simboli tolleranze	Forno: TPHF 40/40/60 HP	Matricola: 618	Cliente: W-Technology	
Rettilineità / Planarità / Simmetria; Parallelismo / Perpendicolarità / Inclinità; Forma; Concentricità / Coassialità; Posizione; Max Mat.; Ingombro	Note sulla lavorazione		LE SALDATURE NON DEVONO SUBIRE NESSUN GENERE DI LAVORAZIONE (SALVO INDICAZIONI).	SMERIGLIARE IN SENSO CIRCOLARE LE SEDI DI TENUTA CHE NON DEVONO PRESENTARE GRAFFI TRASVERSALI
	Trattamenti	Materiale		Scala: 1:20
	Quote senza indicazione di tolleranza grado di precisione - UNI EN 22768-1: PREVISTO / MEDIO / GROSSOLANO; FORMA: tolleranze - ; ALBERO: tolleranze -	Rz 0.2 / Rz 0.8 / Rz 3 / Rz 12	Nomenclatura: LAYOUT TPHF 40/40/60 HP	N° Pezzi
European Projection	TAV TECNOLOGIE ALTO VUOTO		Codice TAV: 1 1 0 0 1 0 7 8 9	Rev: 4
		Data / Nome: dis. 30/05/2014 Speroni; opp. Alberghetti; ver. Beraldi	Sostituisce il	
			Sostituito da	