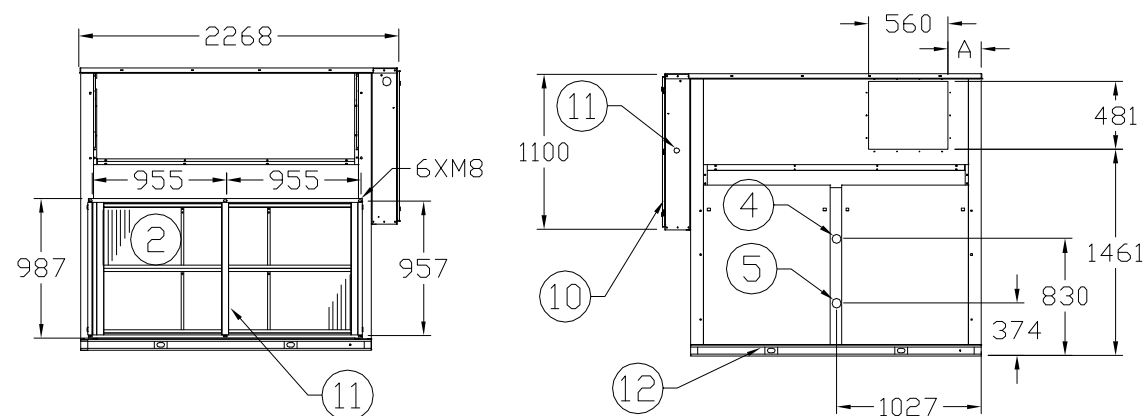
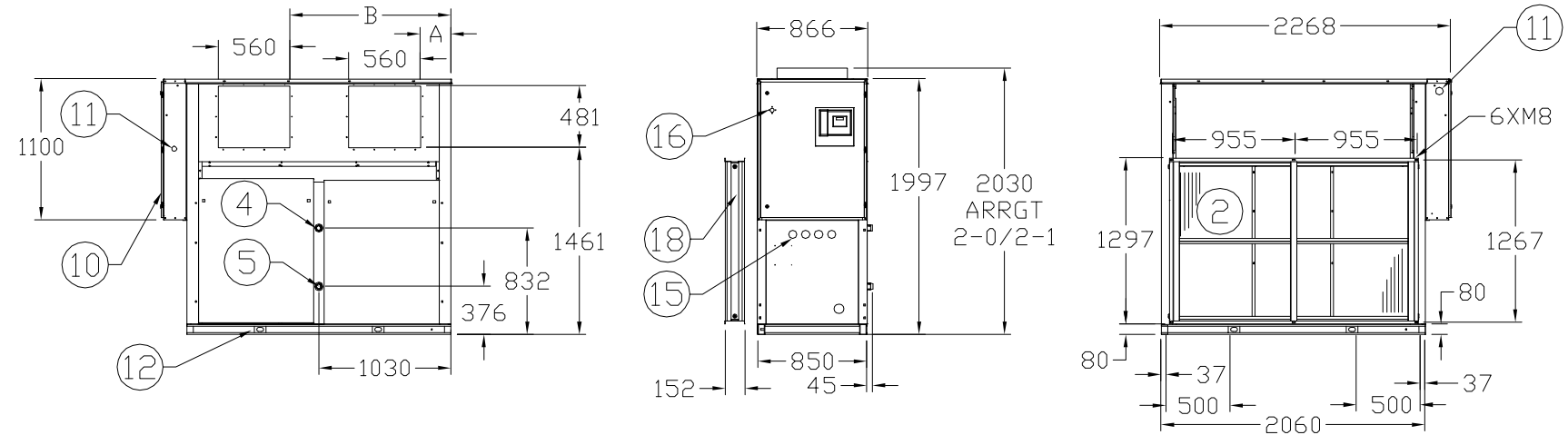


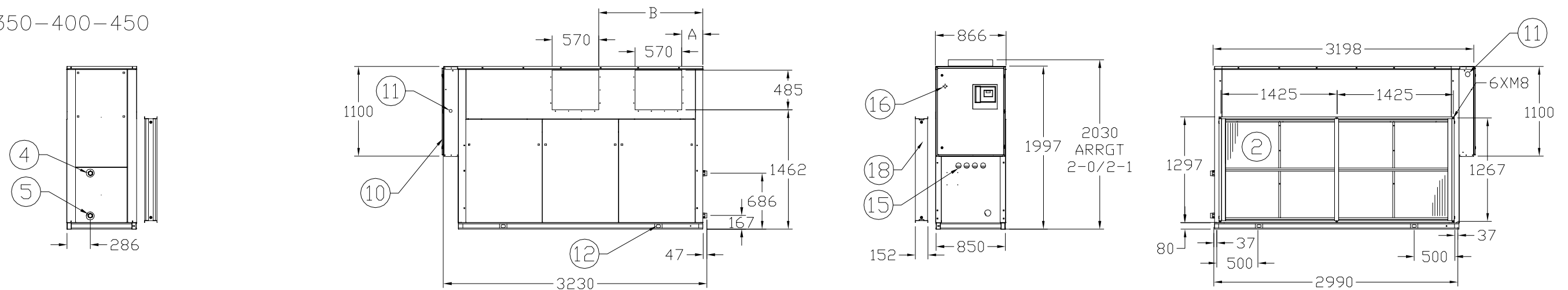
CGCL 200



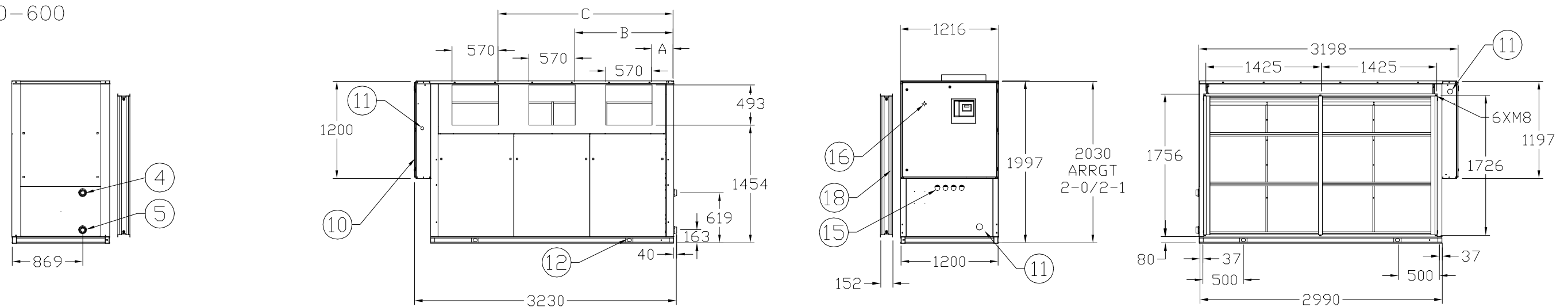
CGCL 250-300



CGCL 350-400-450



CGCL 500-600





CGCL 200 ... 600

C571562622/3

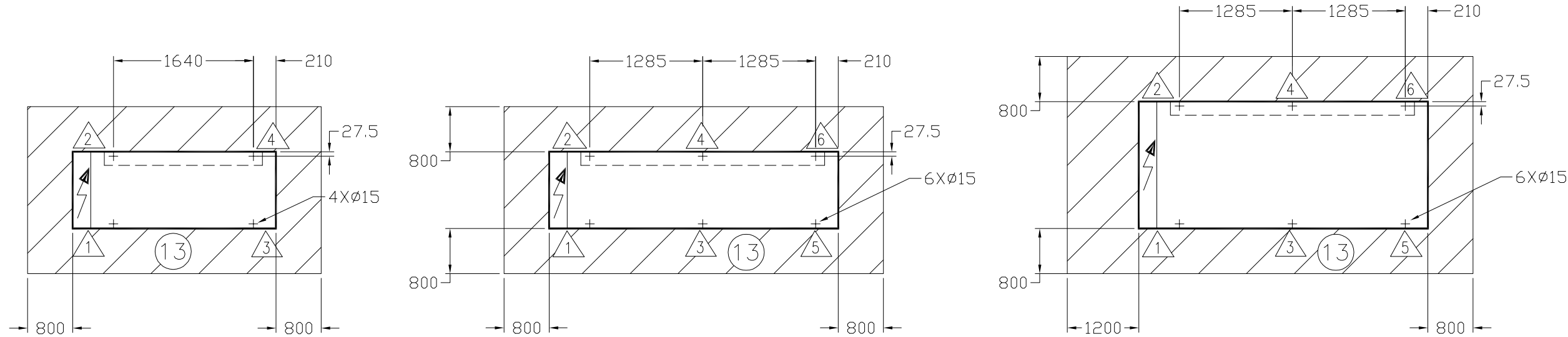
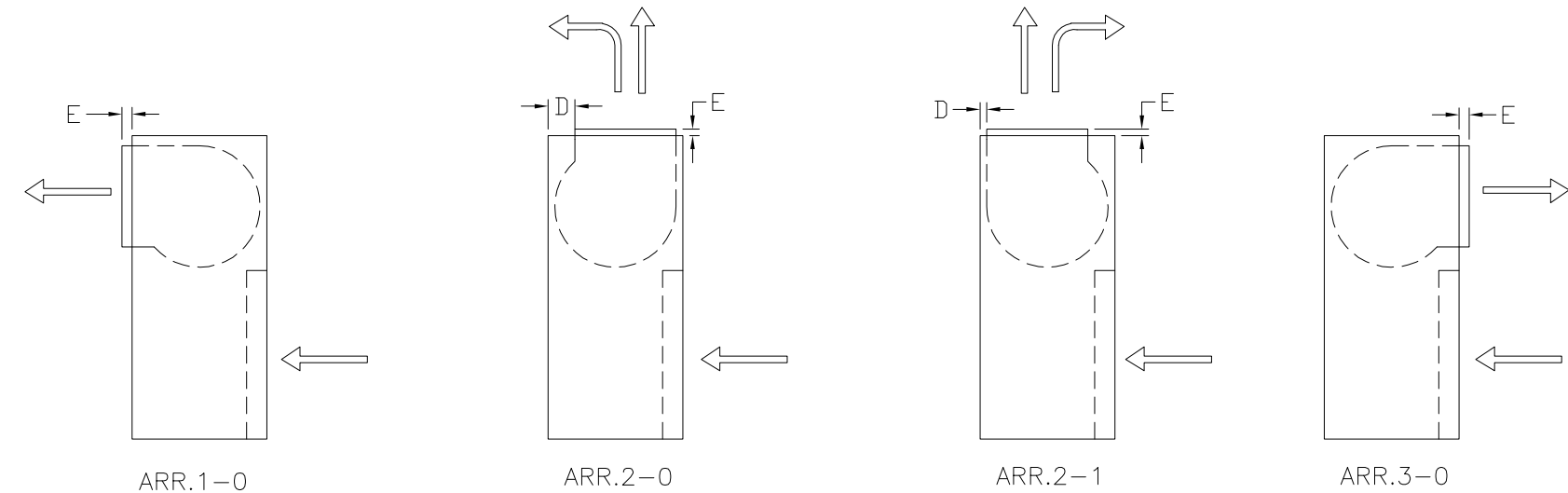
Date:10/01/2008REV. F

CADStd

14							SIZE	ARR.	3	A	B	C	D	E
SIZE							200	$\begin{smallmatrix} 1-0 \\ 3-0 \end{smallmatrix}$	1	240	—	—	—	50
200	214	235	121	140	—	—		2-0					50	50
250	244	272	143	171	—	—		$\begin{smallmatrix} 1-0 \\ 3-0 \end{smallmatrix}$	2	240	1257	—	—	—
300	260	288	157	185	—	—	2-0	78						50
350	180	197	172	188	164	180	350-400-450	$\begin{smallmatrix} 1-0 \\ 3-0 \end{smallmatrix}$	2	263	1277	—	—	50
400	183	198	183	197	182	197		2-0					78	50
450	191	203	194	206	197	209		1-0	3	263	1217	2166	—	50
500	263	251	236	224	209	197	2-0	318						
600	277	254	262	239	247	223	2-1	102						

REFROIDISSEUR DE LIQUIDE / WASSERKUEHLMASCHINEN / LIQUID CHILLERS
REFRIGERATORI DI LIQUIDO / WATERKOELMACHINE / ENFRIADOR DE LIQUIDO

SIZE	1	2	3	4-5	6	7	8	9
200	10T+10T	4R	1	1”1/2 (ISO R7) MALE	40	12	7.6	710
250	10T+15T	4R	2		50	15	10	830
300	15T+15T	4R	2		60	15	12.4	890
350	10T+10T+15T	4R 4R	2	2” (ISO R7) MALE	70	24	13.8	1080
400	10T+15T+15T	4R 4R	2		90	24	16.2	1140
450	15T+15T+15T	4R 4R	2		90	24	18.6	1200
500	10T+15T 10T+15T	4R 4R	3	2”1/2 (ISO R7) MALE	102	15 15	10 10	1380
600	15T+15T 15T+15T	4R 4R	3		134	15 15	12.4 12.4	1500



1	COMPRESSEUR	VERDICHTER	COMPRESSOR
2	CONDENSEUR	VERFLUESSIGER	CONDENSER
3	NOMBRE DE VENTILATEURS	ANZAHL VENTILATOREN	FANS
4	CONNEXION ENTREE EAU EVAPORATEUR	WASSER EINTRITT VERDAMPFER	EVAPORATOR WATER INLET CONNECTION
5	CONNEXION SORTIE EAU EVAPORATEUR	WASSER AUSTRITT VERDAMPFER	EVAPORATOR WATER OUTLET CONNECTION
6	NOMBRE PLAQUES EVAPORATEUR	ANZAHL PLATTEN VERDAMPFER	EVAPORATOR PLATES NUMBER
7	CHARGE FLUIDE FRIGORIGENE (KG)	KAEITEMITTEL FUELLUNG (KG)	REFRIGERANT CHARGE (KG)
8	CHARGE HUILE (LITRES)	OELFUELLUNG (LITER)	OIL CHARGE (LITRES)
9	POIDS EN FONCTIONNEMENT (KG)	BETRIEBSGEWICHT (KG)	OPERATING WEIGHT (KG)
10	ARMOIRE ELECTRIQUE	SCHALTSCHRANK	ELECTRICAL PANEL
11	ACCES RACCORDEMENT CLIENT	KABELEINFUEHRUNG	POWER SUPPLY INLET
12	POINT DE LEVAGE Ø40	TRANSPORT OESEN Ø40	RIGGING EYES Ø40
13	AIRE CONSEILLEE POUR MAINTENANCE	MINDEST WANDABSTAND ZUR WARTUNG	MINIMUM CLEARANCE FOR MAINTENANCE
14	CHARGE PAR POINT (KG)	PUNKTBELASTUNG (KG)	WEIGHT PER POINT (KG)

	OPTIONS	/	ZUBEHOER	/	OPTIONS	
15	MANOMETRES		MANOMETER		PRESSURE GAUGES	
16	SECTIONNEUR PUISSANCE		SCHALTSCHRANK HAUPTSCHALTER		POWER DISCONNECT SWITCH	
17	ATTENUATEUR DE SON COMPRESSEUR		SCHALLDAEMMENDE VERDICHTERVERKLEIDUNG		COMPRESSOR SOUND ATTENUATOR	
18	BOITE A FILTRES		FILTERRAHMEN		FILTER BOX	

1	COMPRESSORE	COMPRESSOR	COMPRESOR
2	CONDENSATORE	CONDENSOR	CONDENSADOR
3	NUMERO DI VENTILATORI	AANTAL VENTILATOREN	NUMERO DE VENTILADORES
4	COLLEGAMENTO ACQUA ENTRATA EVAPORATORE	VERDAMPER WATERINTREDE AANSLUITING	CONEXION DE ENTRADA DE AGUA AL EVAPORADOR
5	COLLEGAMENTO ACQUA USCITA EVAPORATORE	VERDAMPER WATERUITREDE AANSLUITING	CONEXION DE SALIDA DE AGUA DEL EVAPORADOR
6	NUMERO DI PIASTRE EVAPORATORE	AANTAL PLATEN VERDAMPER	NUMERO DE PLACAS EVAPORADOR
7	REFRIGERANTE (KG)	KOELMIDDEL (KG)	REFRIGERANTE (KG)
8	OLIO (LITRI)	OLIE (LITERS)	ACEITE (LITROS)
9	PESO UNITA IN FUNZIONE (KG)	BEDRIJFSGEWICHT (KG)	PESO EN OPERACION (KG)
10	PANNELLO ELECTTRICO	BESTURINGSPANEEL	PANEL ELECTRICO
11	PASSAGGIO ALIMENTAZIONE ELECTTRICA	KABELDOORVOER	ACCESO CONEXION CLIENTE
12	FORI DI SOLLEVAMENTO Ø40	HIJSOGEN Ø40	PUNTOS DE ELEVACION Ø40
13	SPAZI MINIMI RICHIESTI PER LA MANUTENZIONE	MINIMUMAFSTAND VOOR ONDERHOUD	ESPACIO LIBRE PARA MANTENIMIENTO
14	CARICO DI PARTITO (KG)	GEWICHT PER PUNT (KG)	REPARTO DE PESOS (KG)

	OPZIONI	/	TOEBEHOREN	/	OPCIONES	
15	MANOMETRI		MANOMETERS		MANOMETROS	
16	SEZIONATORE DI POTENZIA		HOOFDSCHAKELAAR		SECCIONADOR DE FUERZA	
17	SILENZIATORE DEL COMPRESSORE		COMPRESSOR GELUIDWERENDE VOORZIENING		AMORTIGUADOR DE SONIDOS COMPRESOR	
18	SCATOLA FILTRI		FILTERKAST		CAJA DE FILTROS	