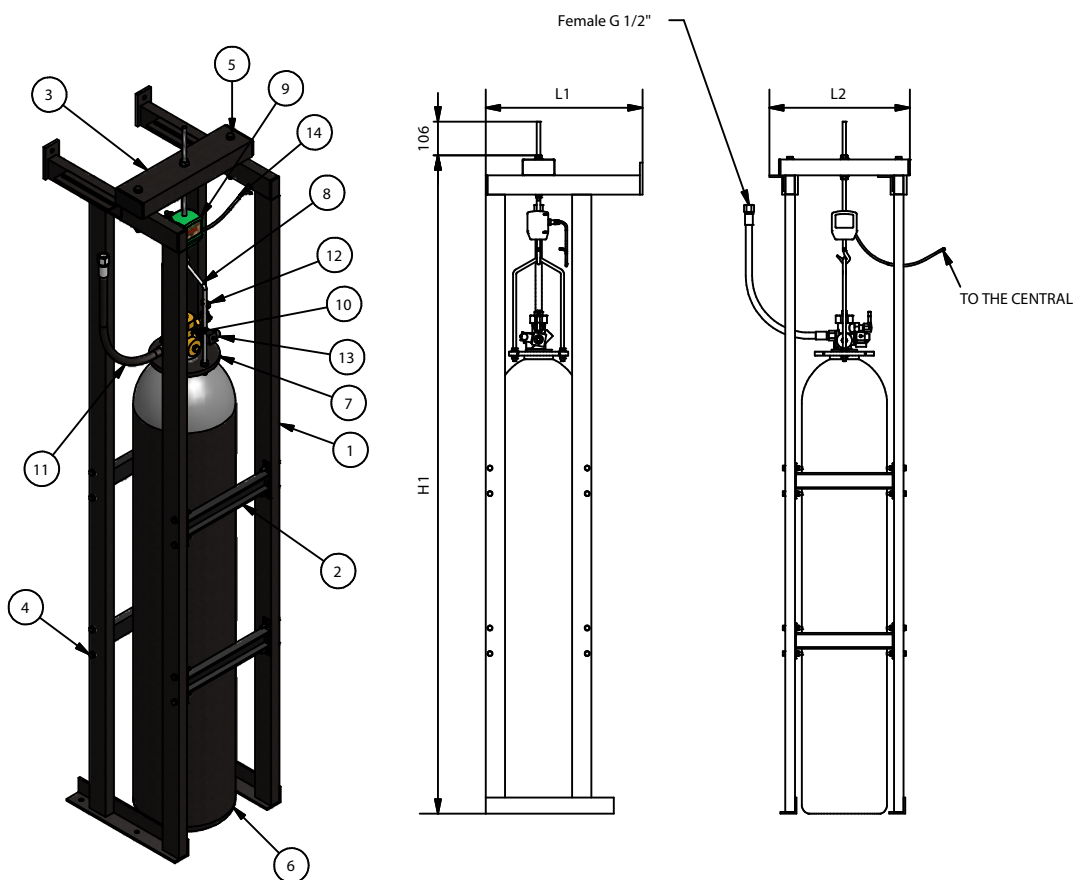


CO₂ AUTONOMOUS CYLINDERS OF 6.7 A 80L WITH CONTINUOUS WEIGHING

AEX/SBPxxx

Table				
Reference	Maximum load	L1 (mm)	L2 (mm)	H1 (mm)
AEX/SBP16	4.5	210	410	1117
AEX/SBP113	9	210	410	1637
AEX/SBP126	18	330	410	1407
AEX/SBP167	45	490	440	2057
AEX/SBP180	53.6	490	440	2337

* The maximum filling density can reach 0.745Kg / L if a maximum temperature of 50°C is guaranteed in the room where the battery is located.



Parts list		Parts list	
Nº Piece	Reference and Description	Nº Piece	Reference and Description
1	HP-(x)P - Support feet (X mm) for cylinders with cont. weighing	8	BPAS1 - Sliding arc
2	HTP1 - Crossbar 1 cylinder with cont. weighing	9	AEX/CPC3 - Continuous weighing control
3	HS1 - Sliding support for 1 cylinder	10	V-VCO100CP - Body Valve CO ₂ 100 Pilote
4	TO8M55 - Screws, nuts and washers M8	11	LCO12-1 - Hose CO ₂ Autonomous cylinders
5	TO10M125 - Screws, nuts and washers M10	12	AEXPM160A - Hand lever
6	BCO(x) - Cylinder CO ₂ (x) L	13	AEX/VS24 - Solenoid
7	BRW80CO-1 - Flange W80	14	AEX/LE - Input microphone hose


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DATA SHEET

CO₂ AUTONOMOUS CYLINDERS OF 6.7 A 80L
WITH CONTINUOUS WEIGHING

Description: Autonomous cylinder equipped with ironwork, solenoid, manual lever and pressure gauge, discharge hose and continuous weighing system.

Code sheet:	Group sheet:	Reference:	Drawn:	Date:	Revised:	Date:	Review:	Format:
AEX-FTC-02-002	CO ₂	VER TABLA	DCM	26/10/2016	MRC	26/10/2016	1	A4

Note: Aguilera Extinción S.L. Reserves the right to modify any of the characteristics stated in this document without notice.