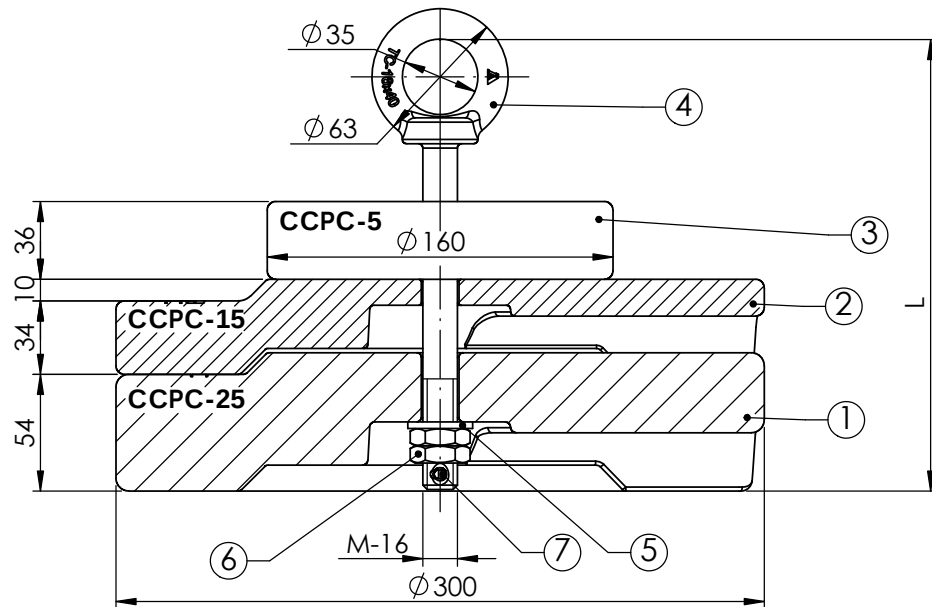


No.	DATE	MODIFICATION	REASON	MOD. BY
0	07/10/15	Edited in new format.	CAD software change.	E.V.
1	11/01/19	CPC-175 and CPC-175 are added.	-	J.E.
2	01/04/20	CPC-230 is added.	-	J.E.

COUNTERWEIGHT	CODE	WEIGHT (kg)	N° COUNTERWEIGHT			EYE BOLT	DIMENSION "L" (mm)
			CCPC-5 (5kg)	CCPC-15 (15kg)	CCPC-25 (25kg)		
CPC-5	1692	5	1	-	-	TC-16-100	150
CPC-10	1130	10	2	-	-	TC-16-100	150
CPC-15	1134	15	-	1	-	TC-16-100	150
CPC-20	1785	20	1	1	-	TC-16-100	150
CPC-25	1677	25	-	-	1	TC-16-100	150
CPC-30	3227	30	-	2	-	TC-16-100	150
CPC-35	1586	35	1	2	-	TC-16-160	210
CPC-40	1784	40	-	1	1	TC-16-100	150
CPC-45	5877	45	-	3	-	TC-16-160	210
CPC-50	3144	50	-	-	2	TC-16-160	210
CPC-55	8057	55	-	2	1	TC-16-160	210
CPC-60	3501	60	-	4	-	TC-16-160	210
CPC-70	10057	70	-	3	1	TC-16-250	300
CPC-80	12042	80	-	2	2	TC-16-250	300
CPC-90	12089	90	-	1	3	TC-16-250	300
CPC-100	12090	100	-	-	4	TC-16-250	300
CPC-110	12091	110	-	4	2	TC-16-340	390
CPC-120	12015	120	-	3	3	TC-16-340	390
CPC-125	13275	125	-	-	5	TC-16-340	390
CPC-130	12092	130	-	2	4	TC-16-340	390
CPC-140	12087	140	-	1	5	TC-16-340	390
CPC-150	12093	150	-	-	6	TC-16-340	390
CPC-160	10740	160	-	4	4	TCC-16-420	470
CPC-170	12088	170	-	3	5	TCC-16-420	470
CPC-175	13276	175	-	-	7	TCC-16-420	470
CPC-180	11169	180	-	2	6	TCC-16-420	470
CPC-190	12094	190	-	1	7	TCC-16-480	530
CPC-200	12095	200	-	-	8	TCC-16-480	530
CPC-210	12039	210	-	4	6	TCC-16-480	530
CPC-220	12096	220	-	3	7	TCC-16-530	580
CPC-230	14364	230	-	2	8	TCC-16-530	580
CPC-240	12097	240	-	1	9	TCC-16-600	650
CPC-250	12947	250	-	-	10	TCC-16-600	650
CPC-260	12098	260	-	4	8	TCC-16-600	650
CPC-280	12099	280	-	2	10	TCC-16-650	700
CPC-300	12100	300	-	-	12	TCC-16-700	750



7	1	STAINLESS STEEL 4,5x37 SAFETY PIN	STAINLESS STEEL	0027	-	0.00
6	2	JAM NUT METRIC 16	GALVANIZED STEEL	0056	-	0.02
5	1	FLAT WASHER METRIC 16	GALVANIZED STEEL	0048	DIN-125	0.01
4	1	SM EYE BOLT BODY	GALVANIZED STEEL	-	EN-10083-2	-
3	X	CYLINDRICAL COUNTERWEIGHT BODY 5 kg	GALVANIZED IRON CASTING	10999	EN-1563	5.00
2	X	CYLINDRICAL COUNTERWEIGHT BODY 15 kg	GALVANIZED IRON CASTING	11000	EN-1563	15.00
1	X	CYLINDRICAL COUNTERWEIGHT BODY 25 kg	GALVANIZED IRON CASTING	11001	EN-1563	25.00

No.	QTY.	DESCRIPTION	MATERIAL	CODE	STANDARD	WEIGHT (Kg.)
UNITS (mm.)		- Manufactured according to IEC 61284 standard - Tolerances unless otherwise stated to be: Up to and including 35 mm. ±0.7 mm. Over 35 mm. ±2% - Hot dip galvanized according to ISO 1461 standard		TOTAL WEIGHT: Table		
		- M.B.S.L.: - - M.D.S.L.: 70% M.B.S.L. - lcc: Depend on the connexion to the piece - Coating thickness. Local: 70µm. Average: 85µm				



INDUSTRIAS
ARRUTI S.A.

F40513	NAME					
DRAWN BY	E.V.	07/10/2015	CYLINDRICAL COUNTERWEIGHT		SCALE	DRAWING
SIGNED BY	I.L.	07/10/2015	CPC-XX		2:7	CPC-M
						ISSUE
						0

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