



Since 1994, DIGITAL LEADER Axis Sensitive Co. Ltd



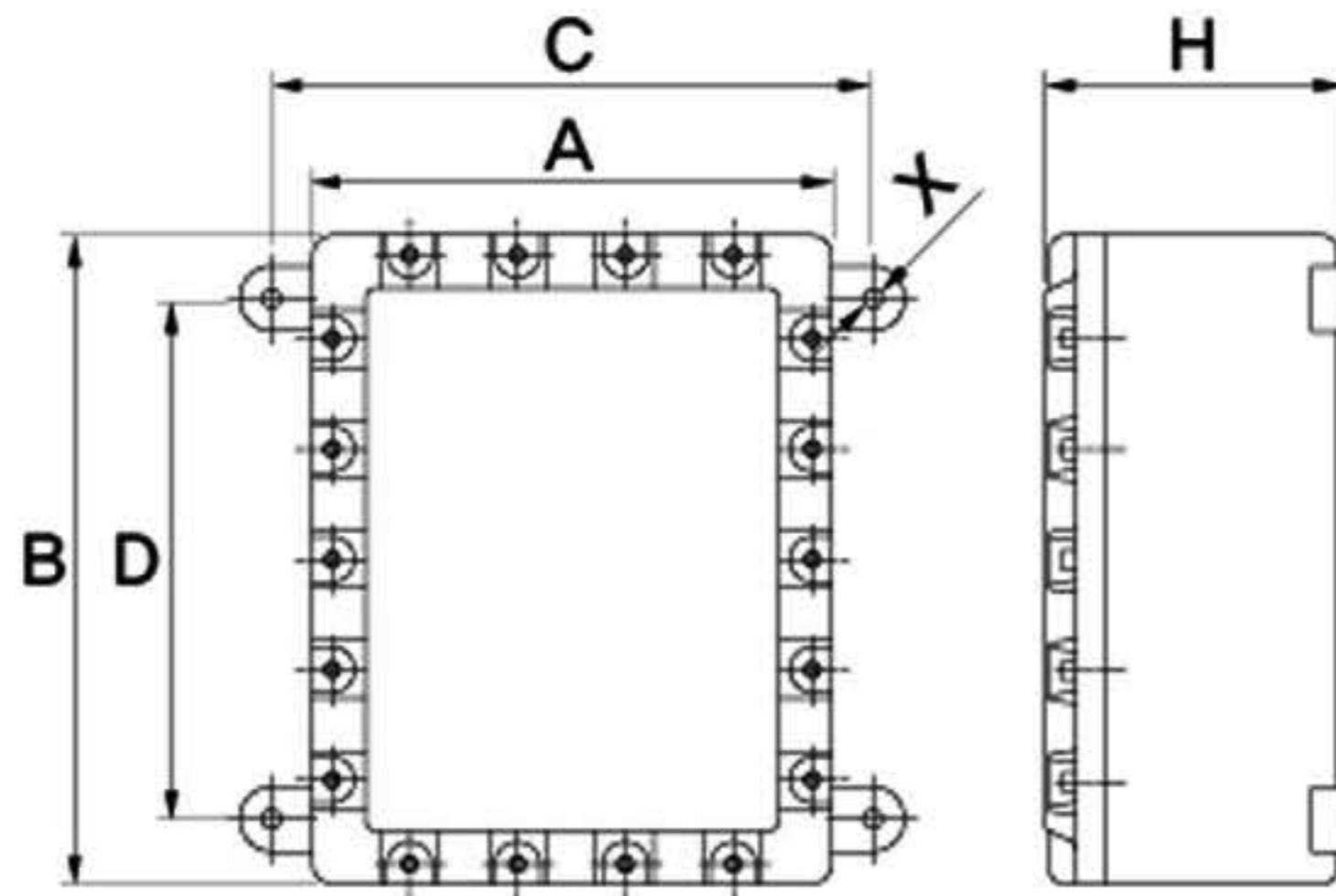
Industrial Explosion Proof Balance Scales

MODEL : FCJB



제품 규격 [UNIT : mm]

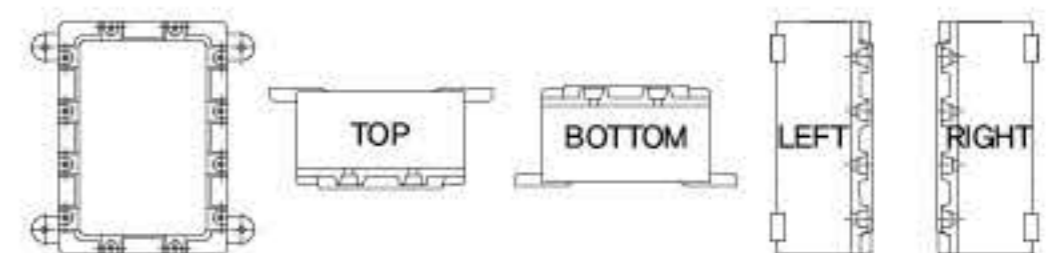
Product Specification



Data

Ex d IIB+H2 T6 IP65 / Ex tD A21 T85°C IP65								
박스 규격	Max. TB	Cover	Dimension(mm)					
	20 A	M3.0×1.5P	A	B	C	D	ØX	H
150×220×132	10P	3	150	220	185	165	10	130
180×220×135	12P	3	180	220	220	160	10	130
220×230×136	15P	6	220	230	255	187	10	135
200×300×150	20P	7	220	300	245	245	10	150
220×330×130	20P	8	220	330	255	280	12	135
250×350×150	30P	9	250	350	290	270	10	160
250×500×180	40P	12	250	500	295	300	10	150
300×300×195	30P	9	300	300	340	240	12	200
300×400×210	40P	15	300	400	350	300	12	210
310×420×150	40P	15	310	420	340	360	12	150
300×500×230	50P	18	300	500	355	415	12	230
350×450×230	50P	15	350	450	410	350	12	240
340×500×210	50P	18	340	500	380	370	12	205
400×400×260	40P	16	400	400	460	300	12	260
400×500×225	60P	24	400	500	460	400	15	235
400×600×235	80P	32	400	600	460	500	15	235
400×700×260	100P	38	400	700	475	570	15	260
500×500×230	100P	36	500	500	560	400	15	230
500×600×260	120P	48	500	600	550	500	15	260
500×700×290	120P	54	500	700	565	595	15	290
600×600×255	140P	64	600	600	660	495	15	280
600×700×300	180P	72	600	700	660	560	15	300
600×800×300	180P	88	600	800	660	660	18	300
700×1000×310	200P	126	700	1000	770	850	20	310

Max. size hubs that can be used



박스규격	Max HUB Q'TY (PF, NPT, M)								
	1/2"(16C)	3/4"(22C)	1"(28C)	1 1/4"(36C)	1 1/2"(42C)	2"(54C)	2 1/2"(70C)	3"(82C)	4"(104C)
	M20	M25	M32	M40	M50	M63	M75	M90	M110
150×220×132	3/5	2/3	2/3	1/2	1/2	1/1	-/1	-/-	-/-

180×220×135	5/5	3/3	2/2	2/2	-/-	-/-	-/-	-/-	-/-
220×230×136	5/5	3/4	3/3	2/2	2/2	2/2	1/1	-/-	-/-
200×300×150	5/7	4/7	3/4	2/3	2/3	2/3	1/2	-/-	-/-
220×330×130	4/6	4/5	3/5	3/4	2/3	1/2	-/-	-/-	-/-
250×350×150	6/10	6/9	5/7	3/4	3/3	2/3	1/2	-/-	-/-
250×500×180	6/12	5/11	4/6	3/5	2/5	2/4	1/3	-/-	-/-
300×300×195	10/10	9/9	7/7	4/4	3/3	3/3	2/2	2/2	-/-
300×400×210	10/14	9/13	7/11	4/5	3/4	3/4	2/3	2/3	-/-
310×420×150	8/11	7/9	4/5	3/4	3/4	2/3	2/3	-/-	-/-
300×500×230	10/18	10/18	7/13	5/9	5/9	3/5	2/3	2/3	-/-
350×450×230	13/17	12/15	10/12	5/7	5/6	4/5	2/3	2/3	-/-
340×500×210	13/18	12/16	10/13	5/8	5/6	4/5	2/3	2/3	-/-
400×400×260	20/20	16/16	7/7	7/7	7/7	7/7	4/4	3/3	-/-
400×500×225	14/18	13/16	11/13	5/6	4/6	4/5	3/4	2/3	-/-
400×600×235	14/22	13/20	11/16	5/7	4/7	4/6	3/4	2/4	-/-
400×700×260	14/26	13/23	11/19	5/8	4/8	4/6	3/5	2/4	-/-
500×500×230	18/18	16/16	13/13	6/6	6/6	5/5	4/4	3/3	-/-
500×600×260	26/32	23/29	13/15	11/13	9/11	7/9	4/5	3/4	-/-
500×700×290	27/35	24/35	20/29	11/17	11/15	9/11	7/9	3/4	-/-
600×600×255	32/32	26/26	15/15	13/13	13/13	6/6	-/5	4/4	3/3
600×700×300	28/32	24/28	18/21	12/15	10/12	8/9	6/7	4/4	2/2
600×800×300	15/21	15/21	7/10	6/8	6/8	5/7	4/6	3/5	-/-
700×1000×310	18/27	18/27	9/13	8/11	7/10	6/9	4/6	4/5	-/-
Connection Hub Type	Top & Bottom		Left & Right						

- ▶ 폭발 위험 물질 계량 및 PSM(Process Safety Management) / 화관법 / 화평법 적용 대상 업체에 사용
- ▶ 석유화학, 화학계열, 도료, 잉크, 가스, LPG 등 폭발 위험성이 있는 제품 업체에 사용