



주식회사경동신기

[www.kdi21.com](http://www.kdi21.com)

588-3, Hyeonnae-ri, Jillyang-eup, Gyeongsan-si, Gyeongsangbuk-do  
TEL : 053-857-6330~3, 053-963-6331~5 / FAX : 053-857-6335  
E-mail : [kdi21@kdi21.co.kr](mailto:kdi21@kdi21.co.kr)



Telephone

**1588 - 0302**

KYUNG DONG INDUSTRY MACHINE CO., LTD.

# HOIST CRANE

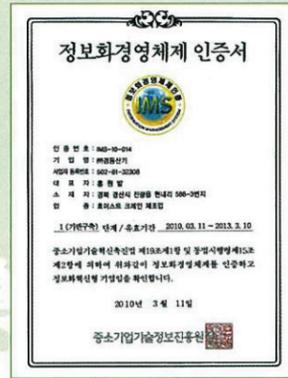
CRANE COMPONENTS

 주식회사경동신기

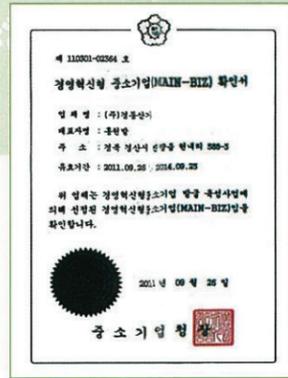




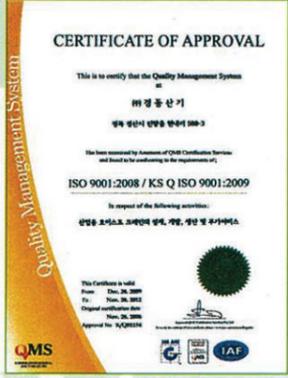
Patent registration certificate



IMS certificate



MAIN-BIZ certified company



ISO certificate



Distributor certificate

ISO 9001 : 2000, MAIN-BIZ 인증획득 업체  
호이스트 크레인의 와이어 권취장치 특허등록

# Greeting

As industries and economy have dramatically advanced in recent years, industries make aggressive investments in machinery that enables large yields with relatively less manpower used; we at KYUNG DONG INDUSTRY MACHINE Co., Ltd., have been making our best endeavors for the research and development of various crane products to allow our customers in the machinery field to realize huge profits from a relatively small investment of time and labor.

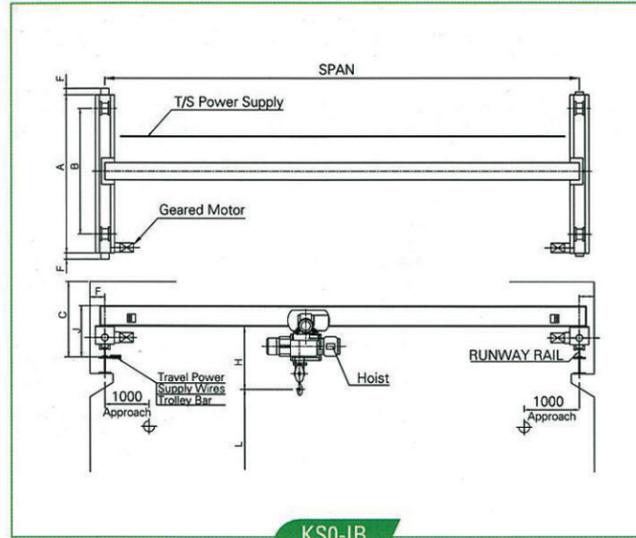
Thank you once again for visiting KYUNG DONG INDUSTRY MACHINE. We at the company will do our best to provide you with the best services to meet your requirements.

Hong, Won-bal CEO

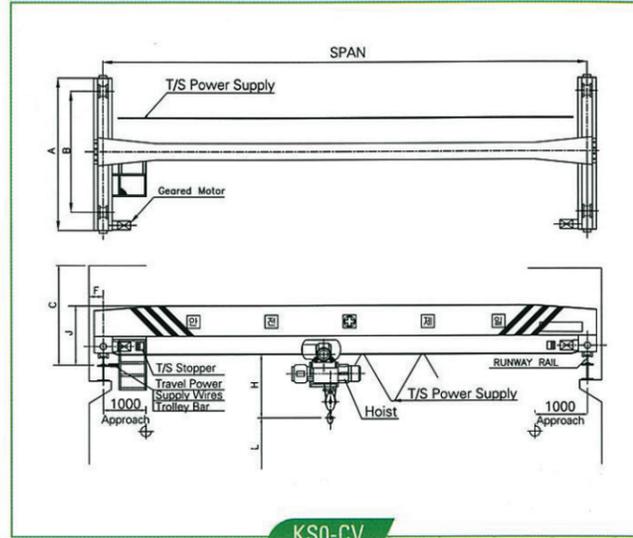
# History

- 1981. 01. KYUNG DONG Machine established
- 1983. 12. Listed as a contractor of CHEIL Industries
- 12. Listed as a contractor of Samsung Heavy Industries
- 1990. 05. Completed construction of Factory I
- 1992. 11. Member of Daegu-Gyeongbuk Machinery Industries Association
- 1995. 08. Member of Korea Association of Machinery Industry
- 10. KYUNG DONG INDUSTRY MACHINE Co., Ltd. incorporated
- 2000. 06. Completed construction of Factory II
- 2003. 08. Designated as a distributor of BANDO Hoist Crane in Daegu-Gyeongbuk Area
- 11. ISO 9001 : 2000 certified
- 2004. 05. Listed as a contractor of DAELIM Industries
- 2008. 01. MAIN-BIZ certified
- 02. Listed as a contractor of HANJIN Heavy Industries
- 09. Constructed new factory (20,000 m2)
- 2009. 01. Listed as a contractor of POSCO PLANTECH
- 03. Patent registered for winding device of wire of hoist crane
- 2010. 03. Information-Oriented Management System certified
- 12. Introduced as a hidden champion in the area by a program of Daegu-Gyeongbuk TBC
- 2011. 10. Introduced in an economic report of Korea Steel Newspaper





KS0-IB



KS0-CV

## SINGLE GIRDER CRANE WITH MONO-RAIL HOIST

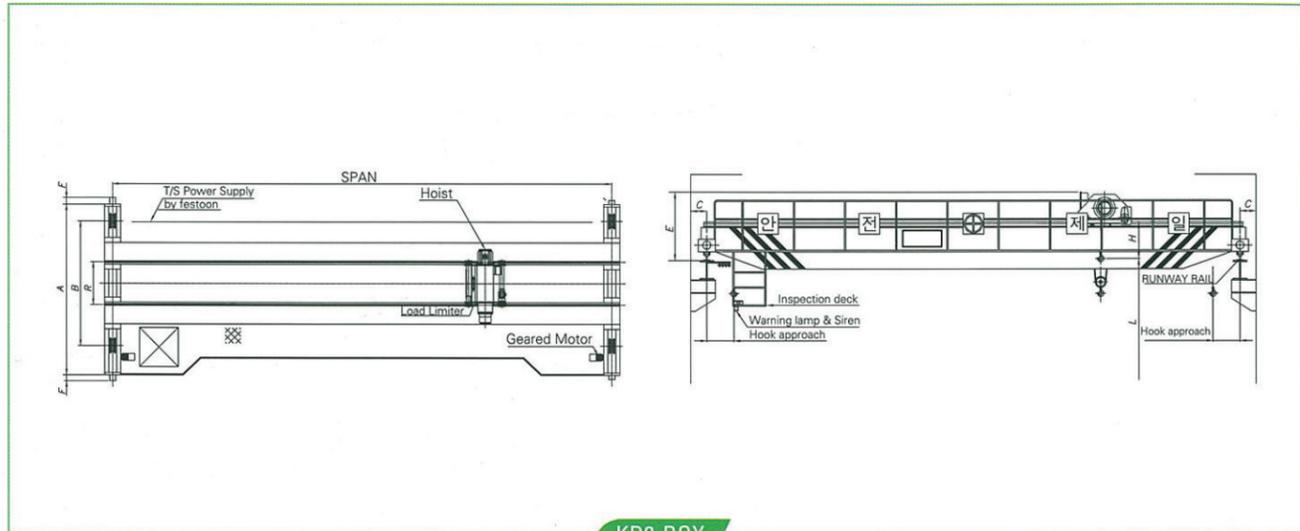
The girder is fabricated in a single integrated body, and the hoist suspended from I-beam makes traverse movement; The crane is normally used for 15-m span or shorter of low loading of 3 tons or lower; The price of the product is lower than that of double girder crane, however, the product is subject to complicated maintenance or management; The product is installed in space of small span.



SINGLE GIRDER CRANE WITH MONO-RAIL HOIST

Model	Capacity (ton)	Max. Span(m)	Lift L (m)	Speed(m/min./Motor(kw))			Approx. Dimensions(mm)						Travelling Wheel (mm)	Runway Rail (kg/m)
				Hoisting	Traversing	Travelling	H	A	B	C	E	F		
KS0.5-000	0.5	9	6/0.6 or 12/1.2	16/0.2 or 24/0.4	705	1940	1500	1100	60	250	700	650	160	15
		12				2440	2000	1300						
		15				2940	2500							
		18				3440	3000							
		21				3940	3500							
24	4440	4000												
KS1-000	1	9	6/1.2 or 12/2.4	16/0.5x2 or 24/0.75x2	815	1940	1500	1100	60	250	700	650	160	15
		12				2440	2000							
		15				2940	2500							
		18				3440	3000							
		21				3940	3500							
24	4440	4000												
KS2-000	2	9	5/1.8 or 10/3.7	16/0.5 or 24/0.75	980	1940	1500	1200	60	250	700	650	160	15
		12				2440	2000							
		15				2940	2500							
		18				3440	3000							
		21				3940	3500							
KS3-000	3	9	4.5/2.8 or 9/5.5	16/0.5 or 24/0.75	1115	1940	1500	1100	60	250	700	650	160	15
		12				2440	2000							
		15				2940	2500							
		18				3440	3000							
		21				3940	3500							
KS5-000	5	9	4.2/4.2 or 5.6/5.5	16/0.5 or 24/0.75	1325	1940	1500	1100	60	250	700	650	160	15
		12				2440	2000							
		15				2940	2500							
		18				3440	3000							
		21				3940	3500							
KS10-000	10	9	3/6 or 4.5/9	10/0.5x2 or 15/0.75x2	20/1x2 or 30/1.5x2	1940	1500	1200	60	250	700	650	160	15
		12				2440	2000							
		15				2940	2500							
		18				3440	3000							
		24				3940	3500							

## DOUBLE GIRDER CRANE WITH DOUBLE-RAIL HOIST



KD0-BOX

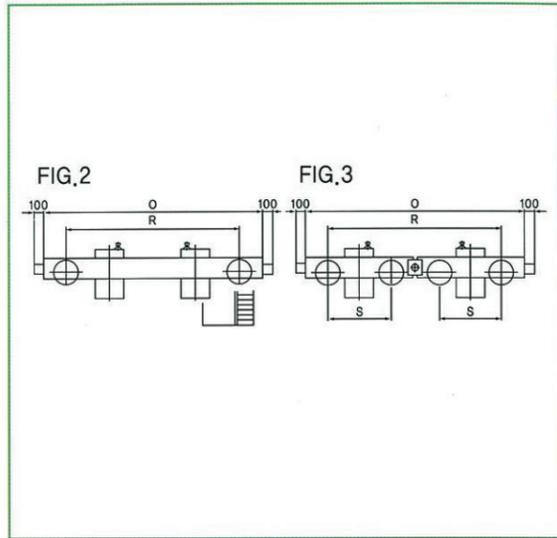
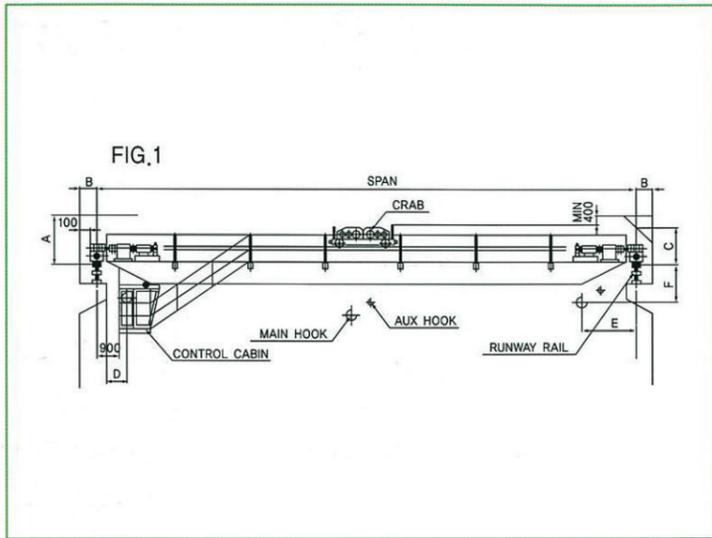
The product consists of two girders, and double-type host, and is seated on the top of the girder for ensuring safety and strength sufficient for large loads. The product shall be built with double girders for load of 50 tons or more, and span of 20 m or longer; Walkway and handrail are installed for convenient hoist maintenance and management. Creep-type hoist with double speeds allows safe and smooth work at mold injection factory or for mounting press-machined molds.



DOUBLE GIRDER CRANE WITH DOUBLE-RAIL HOIST

Model	Capacity (ton)	Max. Span(m)	Lift L (m)	Speed(m/min./)Motor(kw)			Approx. Dimensions(mm)							Travelling Wheel (mm)	Runway Rail (kg/m)
				Hoisting	Traversing	Travelling	H	A	B	C	E	F	J		
KD3-000	3	11	4.5/2.8 or 9/5.5	16/0.5 or 24/0.75	20/1.5×2 or 30/1.5×2	420	2440	2000	250	1200	60	950	160	15	
		3000					2500								
		3550					3000								
		4050					3500								
		4550					4000								
KD5-000	5	15	4.2/4.2 or 5.6/5.5	16/0.5 or 24/0.75	20/1.5×2 or 30/1.5×2	510	3050	2500	350	1700	100	1150	250	22	
		3550					3000								
		4050					3500								
		4600					4000								
		5100					4500								
		5850					5000								
KD10-000	10	18	3/6 or 4.5/9	10/0.5 or 15/0.75	20/1.5×2 or 30/2.2×2	750	3600	3000	350	1900	60	400	22		
		4350					3500								
		4850					4000								
		5350					4500								
		5850					5000								
		3850					3000								
KD15-000	15	21	3/8.5 or 4.5/13	10/1 or 15/1.5	20/1.5×2 or 30/2.2×2	995	4350	3500	400	2300	1200	500	30		
		4850					4000								
		5450					4500								
		6100					5000								
KD20-000	20	15	2.8/11.5 or 4.2/17	10/1.5×2 or 15/1.5×2	20/1.5×2 or 30/2.2×2	1175	3850	3000	350	2000	100	1300	400	37	
		4450					3500								
		4950					4000								
		5450					4500								
		6100					5000								
KD30-000	30	9.5	1.8/11.5 or 2.8/17	10/1×2 or 15/1.5×2	20/1.5×2 or 30/1.5×2	1480	4450	3500	400	2600	1800	630	710		
		5000					4000								
		5700					4500								
		6300					5000								
		6300					5000								
KD50-000	50	10	3.2/33	10/1.5×2 or 15/2.2×2	20/2.2×4 or 30/3.7 ~5.5×4	1680	6300	5000	450	2800	2300	500×8	37		
		5500					2900								
		5650					3000								
		5950					3200								
		5850					3300								
KD70-000	70	9	2.4/33	10/1.5×2 or 15/2.2×2	1780	1780	5850	3300	2900	200	2800	630×8	50		
		6000					3400								
		6300					3600								
		6300					3600								
		6450					3700								

## CRAB CRANE



### Basic requirements of crane

1. The circle of the crane shall comply with the requirements in Table 1.
2. Construction limits of traveling rail, minimum access distance of the hook, the saddle dimensions, and total number of wheels shall be compliant with the specifications in Table 2 and Figs. 1 to 3.
3. Limit of the crane, clearance from construction limit, and location of the main collector cable are as shown on Fig. 1.

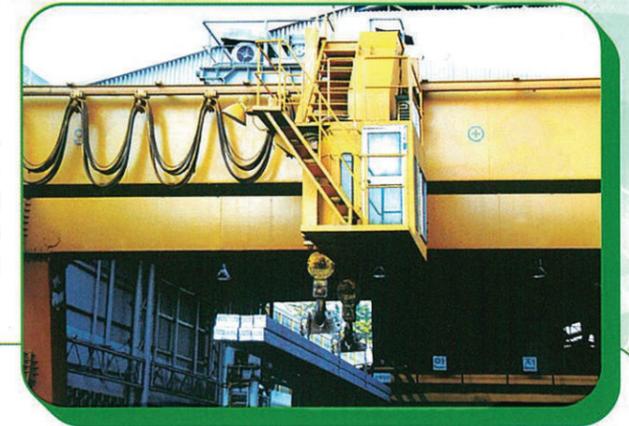
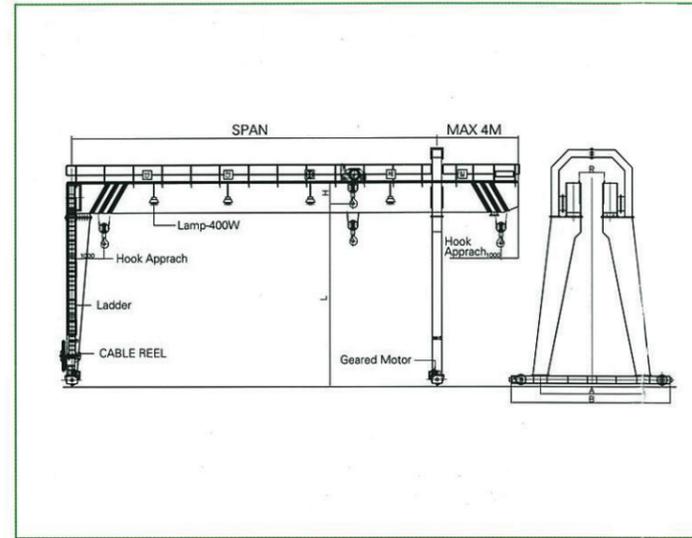
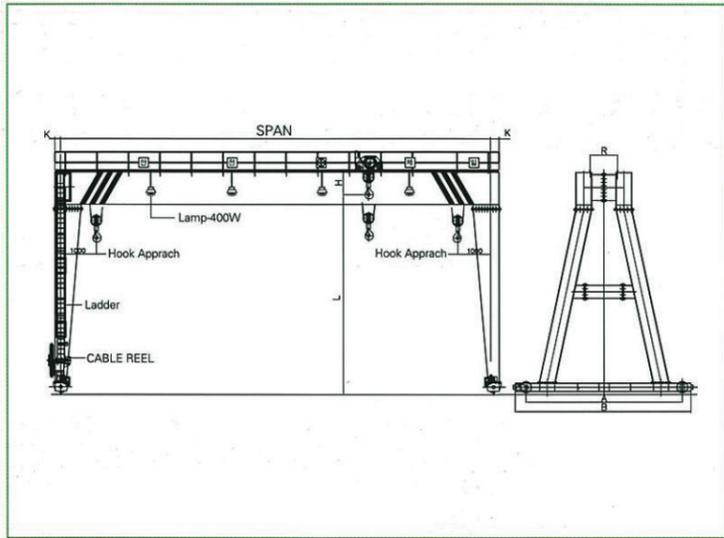


TABLE 1

Type	Capa-city (ton)		Span (m)	Lift (m)	Main Hoist Speed×Motor (m/min)×(kw)	Auxiliary Hoist Speed×Motor (m/min)×(kw)	Traversing Speed×Motor (m/min)×(kw)	Travelling Speed×Motor (m/min)×(kw)	Runway Rail (Minimum) (kg/m)
	Main Hoist	Auxiliary Hoist							
Medium Speed Type	3	-	6-14	12	13×11	-	40×2.2	110×7.5	22
			15-24					90×7.5	
	5	-	6-14	12	12×15	-	40×2.2	110×11	22
			15-24					90×11	
	7.5	-	8-14	12	10×22	-	40×3.7	110×15	22
			15-24					90×15	
	10	-	8-14	12	8×22	-	40×3.7	100×22	30
			15-24					80×22	
	15	Nil or 3	8-14	12	8×30	13×11	40×5.5	100×15	30
			15-24					80×15	
	20	Nil or 3	10-16	12	6×30	12×15	35×5.5	100×22	30
			17-26					80×22	
	25	5	10-16	12	6×37	12×15	35×7.5	100×30	37
			17-26					80×30	
	30	5	10-16	12	5×37	12×15	35×7.5	100×30	37
			17-26					80×30	
40	10	12-18	12	5×50	8×22	35×11	100×37	50	
		19-26					80×37		
50	10	12-18	12	4×50	8×22	30×11	90×37	50	
		19-26					70×37		
60	10	12-26	12	3.2×50	8×22	25×11	70×37	73	
		12-26					70×37		
80	20	12-26	12	2.4×50	6×30	25×15	70×37	73	
		12-26					70×37		
100	20	12-26	12	2.3×50	6×30	20×15	70×37	73	
		12-26					70×37		

TABLE 2

Type	Capa-city (ton)		Construction Gauge (m)			Limit of main hook traverse nearest to the center of runway rails limit of lift of hook below the top of runway rail (mm)			End Carriage Reference (mm)			Total Number of Wheels (Reference)	
	Main Hoist	Auxiliary Hoist	Span (m)	Vertical distance from the top of rail to the ceiling (A)	Distance from the center of rail to side rail (B)	Vertical distance from the top of rail to the construction gauge at the center of rail (C)	Lefthand side (cabinside) (D)	Righthand side (E)	Lift of hook below the top of rail side	Length			
										(Q)	(Q)		(Q)
Medium Speed Type	3	-	6-14	2400	350	1200	1000	1000	200	4050	3250	-	4
			15-24	2500		1300							
	5	-	6-14	2400	350	1400	1100	1100	300	4400	3500	-	4
			15-24	2500		1450							
	7.5	-	8-14	2400	350	1550	1200	1200	400	4400	3500	-	4
			15-24	2500		2500					4000		
	10	-	8-14	2500	350	2500	1300	1300	500	4900	4000	-	4
			15-24	2600		2600					4500		
	15	Nil or 3	8-14	2600	370	2600	1500	1500 (1600)	700	6000	5000	-	4
			15-24	2700		2700					5000		
	20	Nil or 5	10-16	2700	400	2700	1800	1800 (1900)	800	6000	5000	-	4
			17-26	2800		2800					5000		
	25	5	10-16	2800	400	2800	1900	2000	900	6350	5250	-	4
			17-26	2900		2900					5000		
	30	5	10-16	2900	400	2900	2000	2100	1000	6700	5500	-	4
			17-26	3000		3000					5000		
40	10	10-16	3100	400	3100	2100	2200	1100	6700	5500	-	4	
		17-26	3200		3200					5000			
50	10	12-18	3300	400	3300	2200	2300	1200	7200	6000	-	4(73kg/mrails) 8(50kg/mrails)	
		19-26	3400		3400					5000			
60	10	12-26	3500	380	3500	2300	2400	1300	6000	5000	-	8	
		12-26	3500		380					5000			
80	20	12-26	3700	450	3700	2500	2600	1400	6500	5500	1200	8	
		12-26	3700		450					5500			
100	30	12-26	3900	450	3900	2800	2800	1500	7200	6000	1300	8	
		12-26	3900		450					6000			



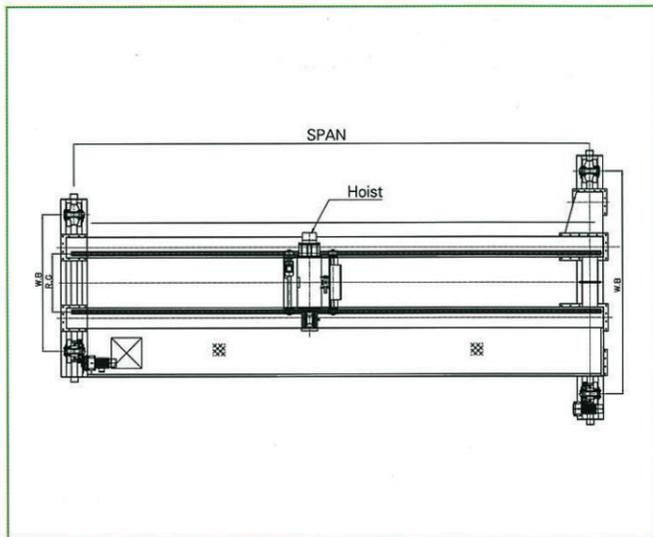
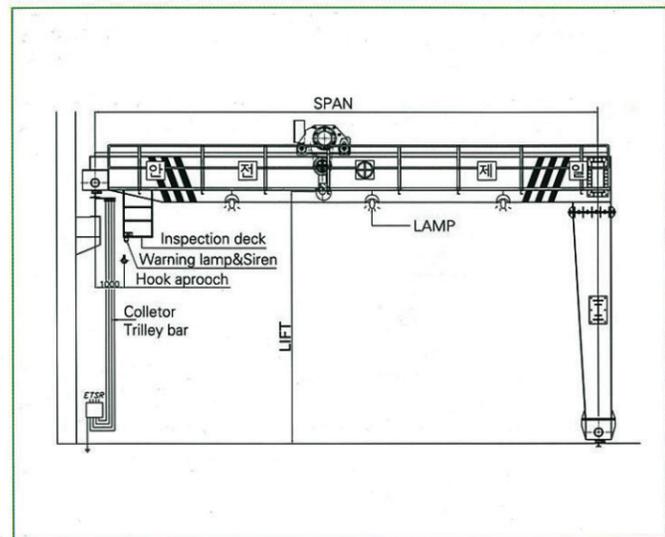
## DOUBLE GIRDER GANTRY CRANE WITH DOUBLE-RAIL HOIST

Gantry crane is typically installed outdoor for field works; The crane is not limited in capacity, height and area, capable of transporting and loading various materials, and allowed of utilizing large space.



DOUBLE GIRDER GANTRY CRANE WITH DOUBLE-RAIL HOIST

Model	Capacity (ton)	Max Span (m)	Lift L (m)	Speed/Motor (m/min.) (kw)			Approx. Dimensions(mm)				Travelling Wheel (mm)	Runway Rail
				Hoisting	Traversing	Travelling	H	R	A	B		
KD3-000	3	15	12	4.5/2.8 or 9/5.5	16/0.5 or 24/0.75	20/1×2 or 30/1.5×2	420	950	4000	4500	250	22 30
		17.5					510	1150	5000	5500		
KD5-000	5	10		3/6 or 4.5/9	10/0.5 or 15/0.75	20/1.5×2 or 30/2.2×2	750	1150	4000	4600	315	
		12.5							4000	4600		
		15							5000	5600		
KD10-000	10	10		3/8.5 or 4.5/13	10/1 or 15/1.5	20/1.5×2 or 30/2.2×2	995	1200	4000	4950	500 630	
		12.5							6000	6950		
		15							4000	4950		
KD15-000	15	10		2.8/11.5 or 4.2/17	10/1×2 or 15/15×2	20/2.2×2 or 30/3.7×2	1175	1300	4000	5100	630 710 800	
		12.5							6000	7100		
		15							4000	5200		
KD20-000	20	10		3.2/33	10/1×2 or 15/15×2	20/2.2×4 or 30/3.7-5.5×4	1680	2300	6000	9000	500×8 630×8 710×8	
		12.5	7000						10000			
		15	6000						9000			
KD30-000	30	9	2.4/33	10/1.5×2 or 15/2.2×2	1780	2800	7000	10000	500×8 630×8 710×8	73		
		13										
		18										
KD50-000	50	28	2.4/33	10/1.5×2 or 15/2.2×2	1780	2800	7000	10000	500×8 630×8 710×8	73		
		30										
		30										
KD70-000	70	9	2.4/33	10/1.5×2 or 15/2.2×2	1780	2800	7000	10000	500×8 630×8 710×8	73		
		14										
		20										



## DOUBLE GIRDER SEMI GANTRY CRANE WITH DOUBLE-RAIL HOIST

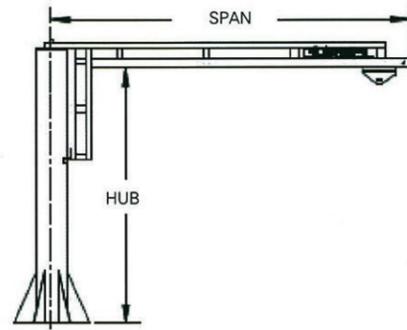
One of the rails of the crane is installed by making use of building column, and the other rail is installed on the floor. Overhead crane is used on the top area of factory, and smaller cranes are installed under the overhead crane by utilizing spaces in factory.



DOUBLE GIRDER SEMI GANTRY CRANE WITH DOUBLE-RAIL HOIST

Model	Capacity (ton)	Max Span (m)	Lift L (m)	Speed/Motor (m/min.) (kw)			Travelling Wheel (mm)	Runway Rail
				Hoisting	Traversing	Travelling		
KD0-000	0	9	6	6/0.55 or 12/1.1	16/0.2 or 24/0.4	22/0.75 or 23/1	165	15 22
		12						
		15						
		18						
		21						
KD1-000	1	9	6	6/1.1 or 12/2.2	16/0.2 or 24/0.4	22/0.75 or 23/1	165	15 22
		12						
		15						
		18						
		21						
KD2-000	2	9	6	5/1.8 or 10/3.7	16/0.2 or 24/0.4	22/0.75 or 23/1	165	15 22
		12						
		15						
		18						
		21						
KD3-000	3	9	6	4.5/2.5 o 9/5.5	16/0.2 or 24/0.75	22/0.75 or 23/1	165	15 22
		12						
		15						
		18						
KD5-000	5	9	6	4.2/4.2 or 9/5.5	16/0.2 or 24/0.75	22/0.75 or 23/1	165	15 22
		12						
		15						
KD10-000	10	9	6	3/6 or 4.5/9	16/0.2 or 24/0.75	22/0.75 or 23/1	165	15 22
		12						
		15						

## JIB CRANE

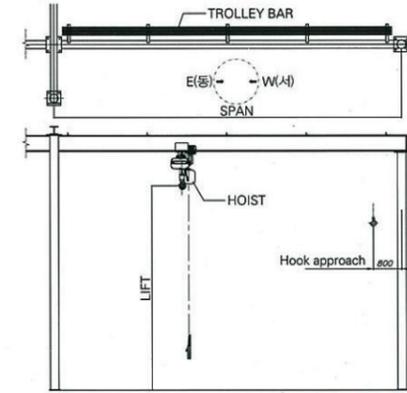


JIB CRANE 구조도

## MONO-RAIL HOIST

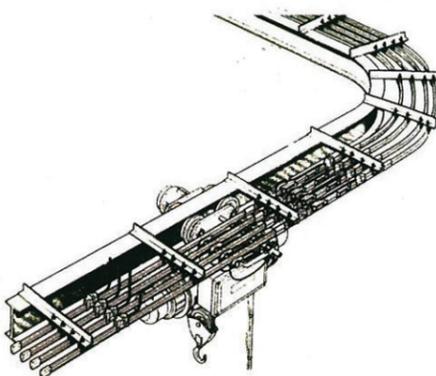
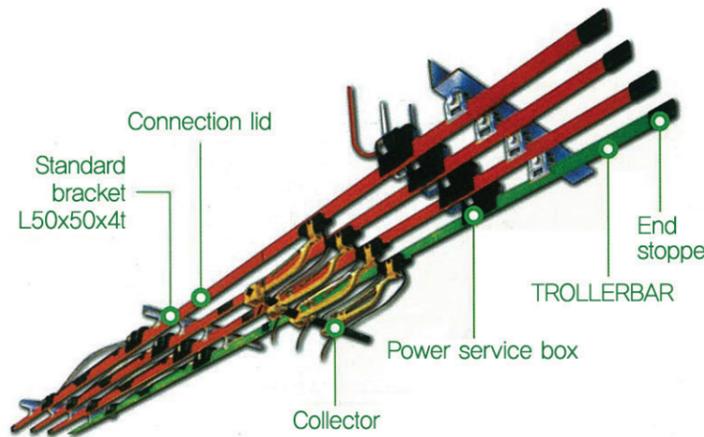


The product is used for transporting and loading small articles on certain lines only by traveling along I-beam; The disadvantage of the product is that it is not capable of transporting and loading weights in every direction in factory.



MONO-RAIL 구조도

## Trolley bar installation diagram



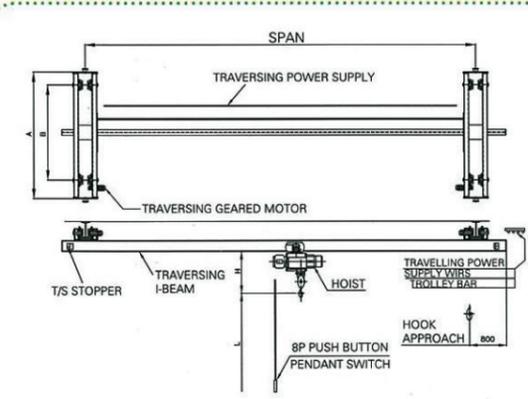
Trolley bar layout

## SUSPENSION CRANE

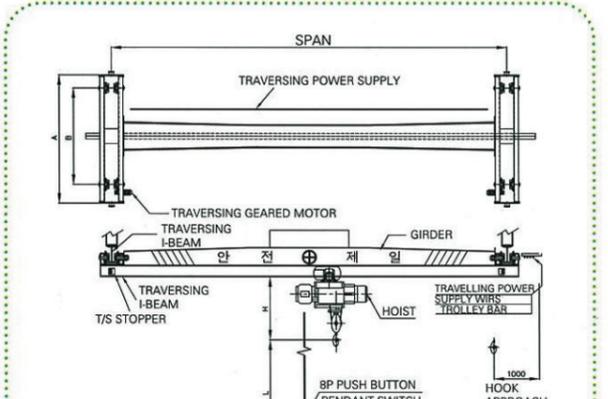


### SUSPENSION CRANE

The hoist crane of small capacity is typically installed on ceiling steel truss or slab at field where it is impractical to installing columns for erecting traveling beam.

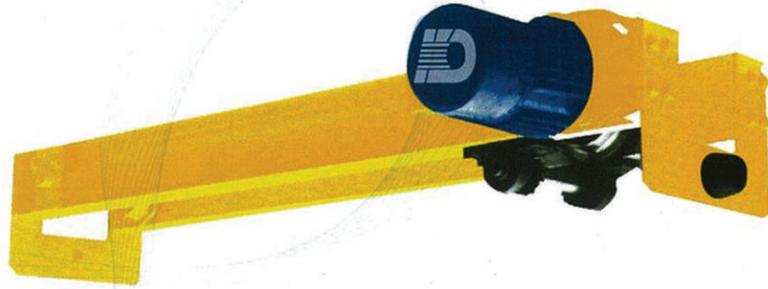


KS0-IB

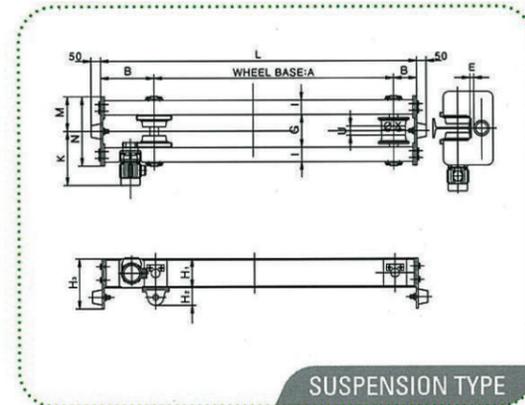


KS0-CV

## END CARRIAGE-SUSPENSION TYPE



Runway Rail(I-Beam)  
200x100x7  
250x125x7.5  
300x150x10



SUSPENSION TYPE

SUSPENSION TYPE : 125ø, 160ø, 180ø

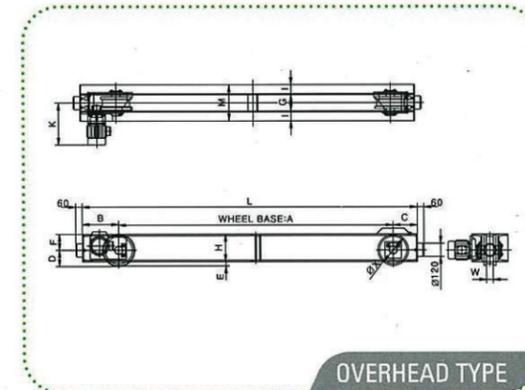
Travelling Wheel (MMø)	Travelling Speed (M/MIN)		Travelling Motor (KW)	A	B	C	D	E
	High	Low						
125	22	15	0.75 x 2	1250	1650	280	120	150
			0.5 x 2	1500	1900			
160	22	15	0.75 x 2	1500	2000	350	150	200
			0.5 x 2	2000	2500			
180	23	15	1.5 x 2	1500	2000	350	150	250
			1 x 2	2000	2500			

## END CARRIAGE-OVERHEAD TYPE



OVERHEAD TYPE : 165ø, 200ø, 250ø, 315ø

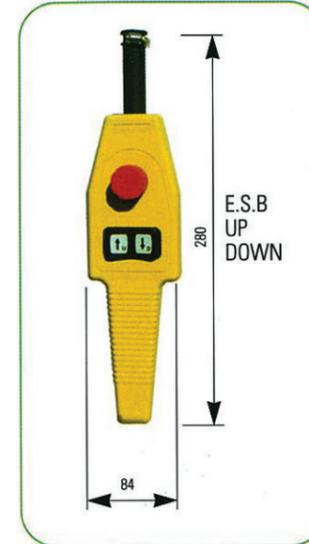
Wheel DTA (MMø)	Travelling Speed (M/MIN)		Travelling Motor (KW)		Rail (KG /M)	Approx. Dimension							
	High	Low	High	Low		W	B	A	B	C	D	E	F
160	24	16	0.75 x2	0.5 x2	15	1500	1940	140	300	210	111	422	240
						2000	2440						
						2500	2940						
						3000	3440						
						3500	3940						
200	24	16	0.75 x2	0.5 x2	15	2000	2500	200	300	210	116	427	300
						2500	3000						
						3000	3500						
						3500	4000						
						4000	4500						
250	30	20	1.5 x2	1.0 x2	22	2500	3050	220	330	210	121	469	350
						3000	3550						
						3500	4050						
						4000	4550						
315	30	20	1.5 x2	1.0 x2	22	3000	3600	250	350	260	143	489	400
						3500	4100						
						4000	4600						
						4500	5100						



OVERHEAD TYPE

## PENDANT PUSH BUTTON CONTROLLERS

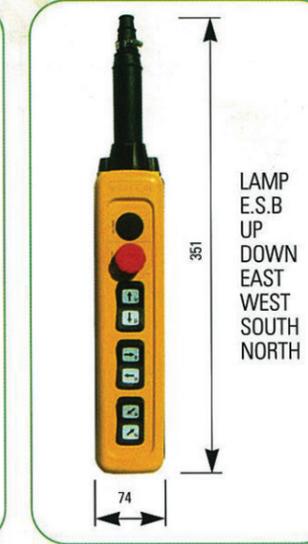
### 3 POINT



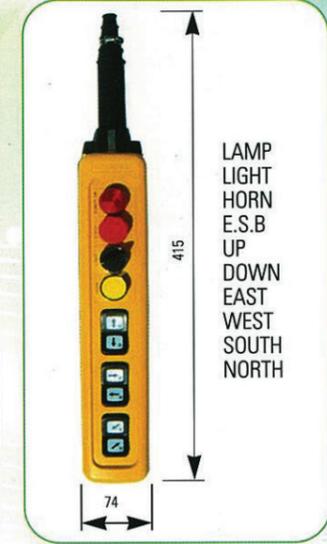
### 6 POINT



### 8 POINT



### 10 POINT



### | 특징 |

- 1) PUSH BUTTON S/W는 산업안전보건법에서 요구하는 제반기능 (E.M STOP, LAMP, HORN)을 조립할 수 있는 LEVER TYPE (기계식 INTERLOCK)의 견고한 제품입니다.
- 2) 단일속도 SWITCH와 이중속도 SWITCH의 조립호환성이있는 제품입니다.

- 1) PUSH BUTTON S/W is a LEVER TYPE (mechanical INTERLOCK) firm product that can assemble various functions (E.M STOP, LAMP, HORN)
- 2) This is a product that has interchangeability of assembly between single speed SWITCH and double speed SWITCH.

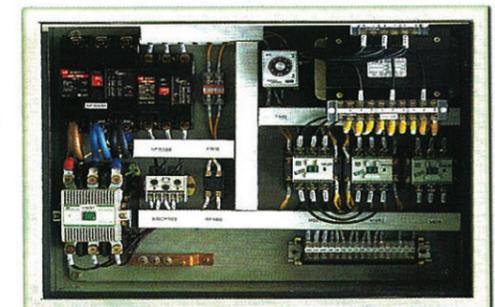
## LOAD LIMITER(DIGITAL TYPE)



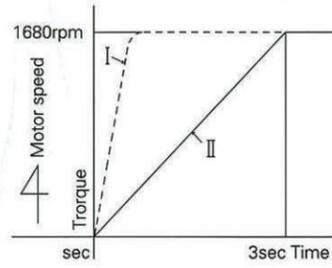
### | 특징 |

- 1) LOAD LIMITER는 CHAIN HOIST 및 WIREHOIST 등의 어떠한 제품에도 취부할 수 있도록 다양한 모델을 가지고 있습니다.
  - 2) MICRO COMPUTER를 탑재하여 RESET TIME 지연 기능 및 과부하 상승시간을 기억하고 있으므로 동일 시간동안 하강하면 AUTO RESET가 되는 기능을 가지고 있습니다.
- 1) LOAD LIMITER has a various model such as CHAIN HOIST and WIRE HOIST, etc. to accommodate any kinds of products.
  - 2) It has a MICRO COMPUTER which remembers the RESET TIME trial movement and overload ascending time. If it descends for a same amount of time, it has a function to change to AUTO RESET.

## SOFT CONTROL BOX



## SOFT STARTER



I. In case soft starter not used  
II. In case soft starter is used

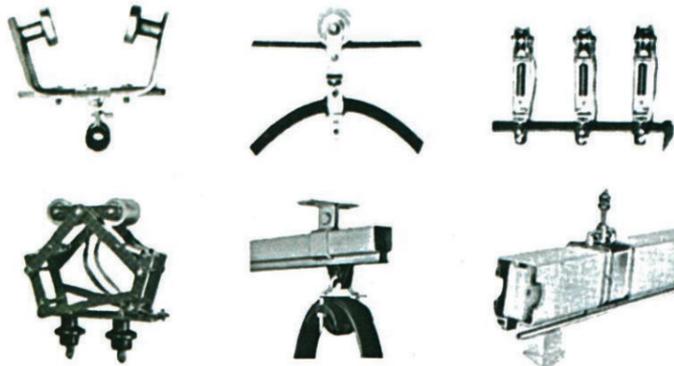
Motor Model	Capacity(kw)		Power Source
	1Motor	2Motor	
SS-2230	1.0	0.5 x2	220x60Hz 380x60Hz 440x60Hz
SS-3830			
SS-4430			
SS-2230	1.5	0.75x2	
SS-3830			
SS-4430			
SS-2230	3.0	1.5x2	
SS-3830			
SS-4430			
SS-2244	4.4	2.2x2	
SS-3844			
SS-4444			
SS-2275	7.5	3.7x2	
SS-3875			
SS-4475			

### | 특징 |

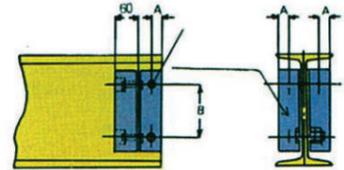
- SOFT STARTER는 CRANE 및 대차등의 시동시에 발생하는 충격을 없애고 SMOOTH한 출발로 기계의 수명을 연장합니다.
- SOFT STARTER는 THYRISTER를 이용한 완시동장치로 단상제어 방식과 3상제어방식이 있습니다.
- NEW TYPE SOFT STARTER는 산업안전보건법에서 규정하고 있는 MAIN MCCB 및 MAIN MAG, CONTACTOR 등을 내장 하여 별도의 MAIN INCOMING SWITCH BOX가 필요없습니다.

- SOFT STARTER eliminates the impact which occurs when CRANES and large carts are started and it extends the life of machines with SMOOTH start.
- SOFT STARTER is a complete starter device using THYRISTER and it has 1 form control method and 3 forms control method.
- NEW TYPE SOFT STARTER is included to MAIN MCCB, MAIN MAG, CONTACTOR and so on, in health law for industrial safety regulates, it's not need MAIN INCOMING SWITCH BOX.

## POWER FEEDING SYSTEM



## INSTALLATION OF STOPPER



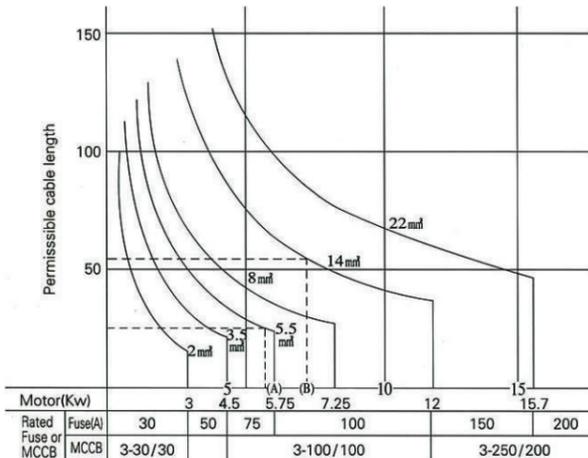
I-beam (mm)	150	200	250	300	300	400	450
x	x	x	x	x	x	x	x
75	100	125	150	150	150	175	175
Angle beam (mm)	50x50x6			65x65x6			
A (mm)	22			30			
B (mm)	75	105	110	140	190	230	280
d (mm)	M 11	M 16	M 16	M 20	M 20	M 20	M 20

## MAX. PERMISSIBLE SPAN FOR TRAVERSER RAILS (M)

I-beam size A x B x t	Allowable Span of Standad BH hoist by Capacities (m) (Supported at both ends)				
	1/2t	1t	2t	3t	5t
200x100x7	5.8	4.1	2.9	2.3	-
250x125x7.5	8.9	6.3	4.4	3.6	-
300x150x10	14.0	9.9	7.0	5.7	4.4
350x150x9	15.3	10.8	7.6	6.2	4.8
350x150x12	18.6	13.2	9.3	7.6	5.9
400x150x10	19.2	13.6	9.6	7.8	6.1
400x150x12.5	22.1	15.6	11.0	9.0	7.0
450x175x11	-	-	-	-	7.7
450x175x13	-	-	-	-	8.6
Min. radius of	1.5	1.5	1.8	1.8	2.3

Allowable maximum span of I-beam

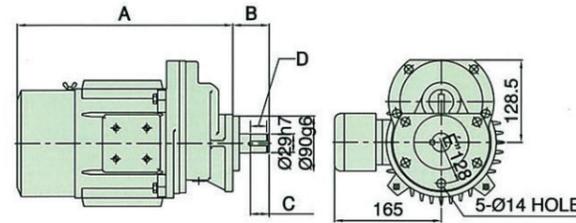
## MAX. PERMISSIBLE LENGTH FOR CABTYRE CBLE



Service length of cabtyre cable, and fuse capacity

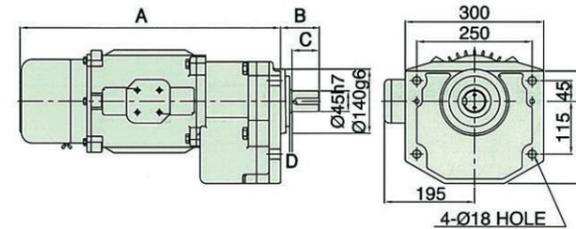
## Geared Motor

### ● 오투기 TYPE



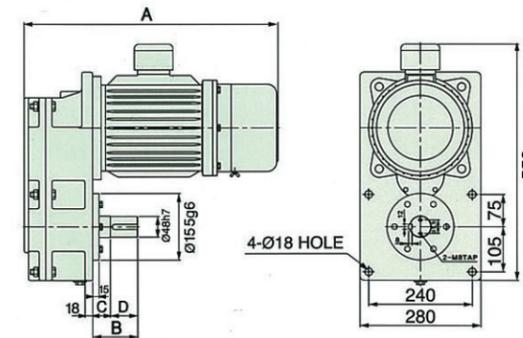
CAP	0.5KWx6P	1KWx6P
DIM ENSIONS	0.75KWx4P	1.5KWx4P
A	336	371
B	56.5	77.5
C	29	34
D	25	30
REDUCE RATIO	1/8.4, 1/12.12, 1/16.36	

### ● ET TYPE



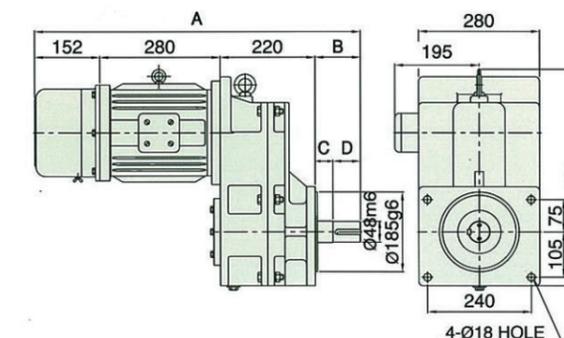
CAP	0.5KWx6P, 2.2KWx4P
DIM ENSIONS	
A	565
B	84
C	59
D	5
REDUCE RATIO	1/20.26

### ● 넓죽이 A TYPE



CAP	2.2KWx6P, 3.7KWx4P
DIM ENSIONS	5.5KWx4P
A	592
B	105
C	41
D	64
REDUCE RATIO	1/22

### ● 넓죽이 B TYPE



CAP	2.2KWx6P, 3.7KWx4P
DIM ENSIONS	5.5KWx4P
A	757
B	105
C	41
D	64
REDUCE RATIO	1/22

### | 특징 |

- 고정도 GEAR을 사용한 GEARED MOTOR로 정속한 운전 및 쾌적한 작업환경을 보장합니다.
- 사용자의 용도에 따라 단일속도, 이중속도 등 선택 사용할 수 있습니다.

- GEARDE MOTOR with high standard GEAR, guarantees quiet operation and comfortable work environment.
- The user can choose between single speed and double speed according to purpose of usage.