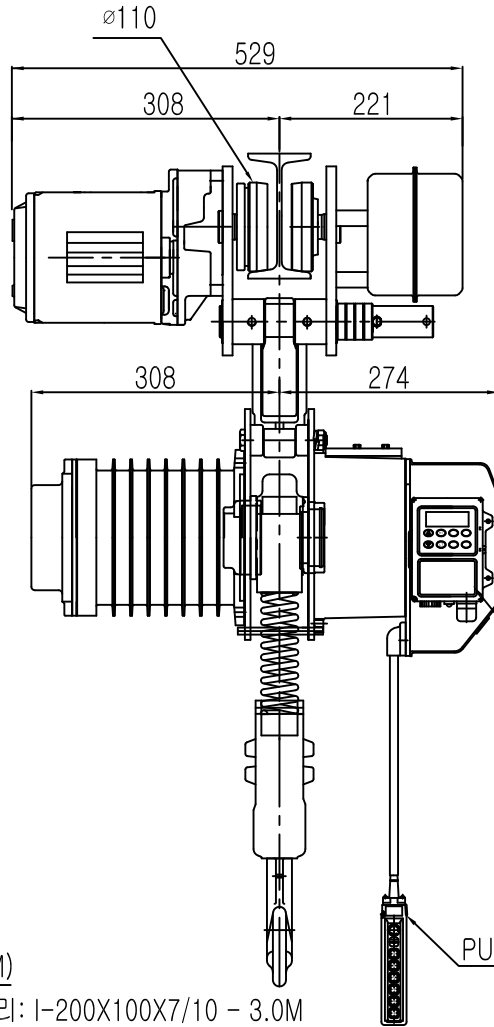
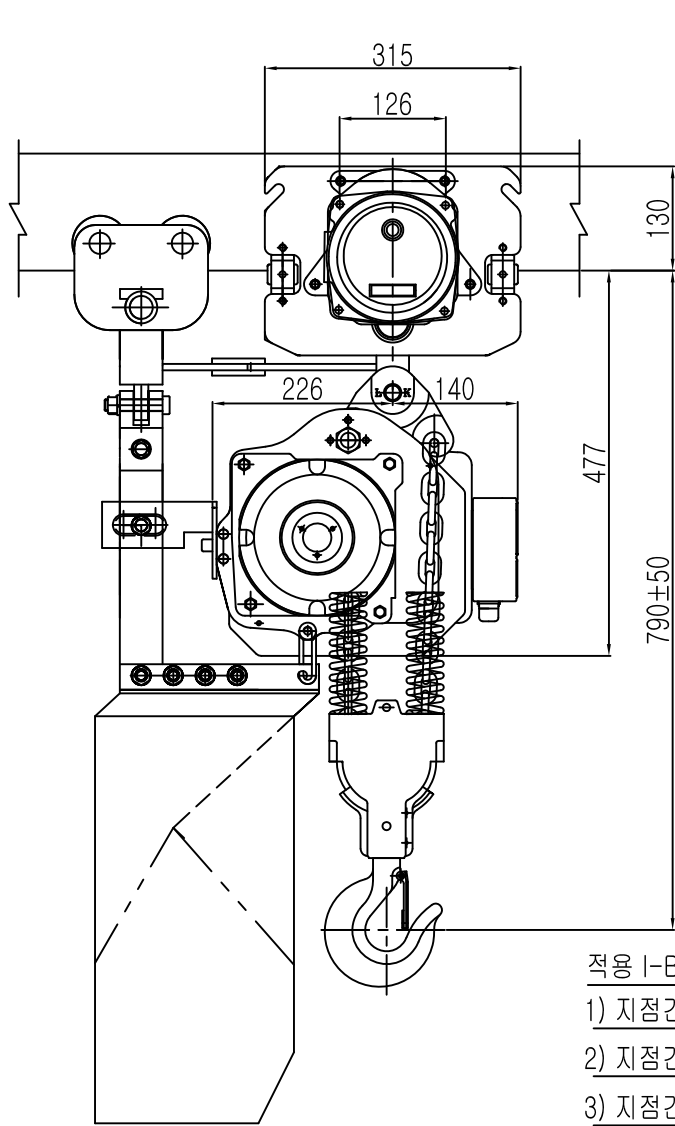


L K HOIST

NO	DESCRIPTION	SIZE	MAT'L	Q'TY	WT (kg)	REMARKS



SPECIFICATION

		LK-DAM-2W		
RATED LOAD (TON)		2.0		
TESTING LOAD (TON)		2.5		
LIFTING HEIGHT (M)		50		
HOISTING	SPEED (M/MIN)	4.1		
	MOTOR (KW)	1.8kw x 4p		
TRAVERSING	SPEED (M/MIN)	21	14	21/7
	MOTOR (KW)	0.75kw x 4p	0.4kw x 6p	0.75/0.25kw x 4/12p
POWER SUPPLY		AC220.380.440.460.480Vx3φ x 60 Hz		
OPERATING METHOD		P.B type ON . FL		
LOAD CHAIN		φ7.1 X 21(2FALL)		
WEIGHT (KG)		235KG		
I-BEAM 적용폭		100 ~ 190MM		

NOTE)

- 1)점검 설비를 갖출 것
- 2)인허가 서류를 완성검사시 제출 할 것

적용 I-BEAM)

- 1) 지점간 거리: I-200X100X7/10 - 3.0M
- 2) 지점간거리 : I-250X125X7.5/12.5-5.0M
- 3) 지점간거리 : I-300X150X10/18.5-7.5M
- 4) 지점간거리 : I-450X175X13/26-12M
- 5) 지점간거리 : I-600X190X13/25-15M

TITLE					PROJECTION	
ELECTRIC CHAIN HOIST DAM-2W						
WORK NO	WORK NAME				SCALE	Q' TY
	LK-DAM-2W					1
DRAWN	CHECKED	REVIEWED	APPROVED	DRAWING NO		
김 창 기				CODE NO		
2010.08.01						

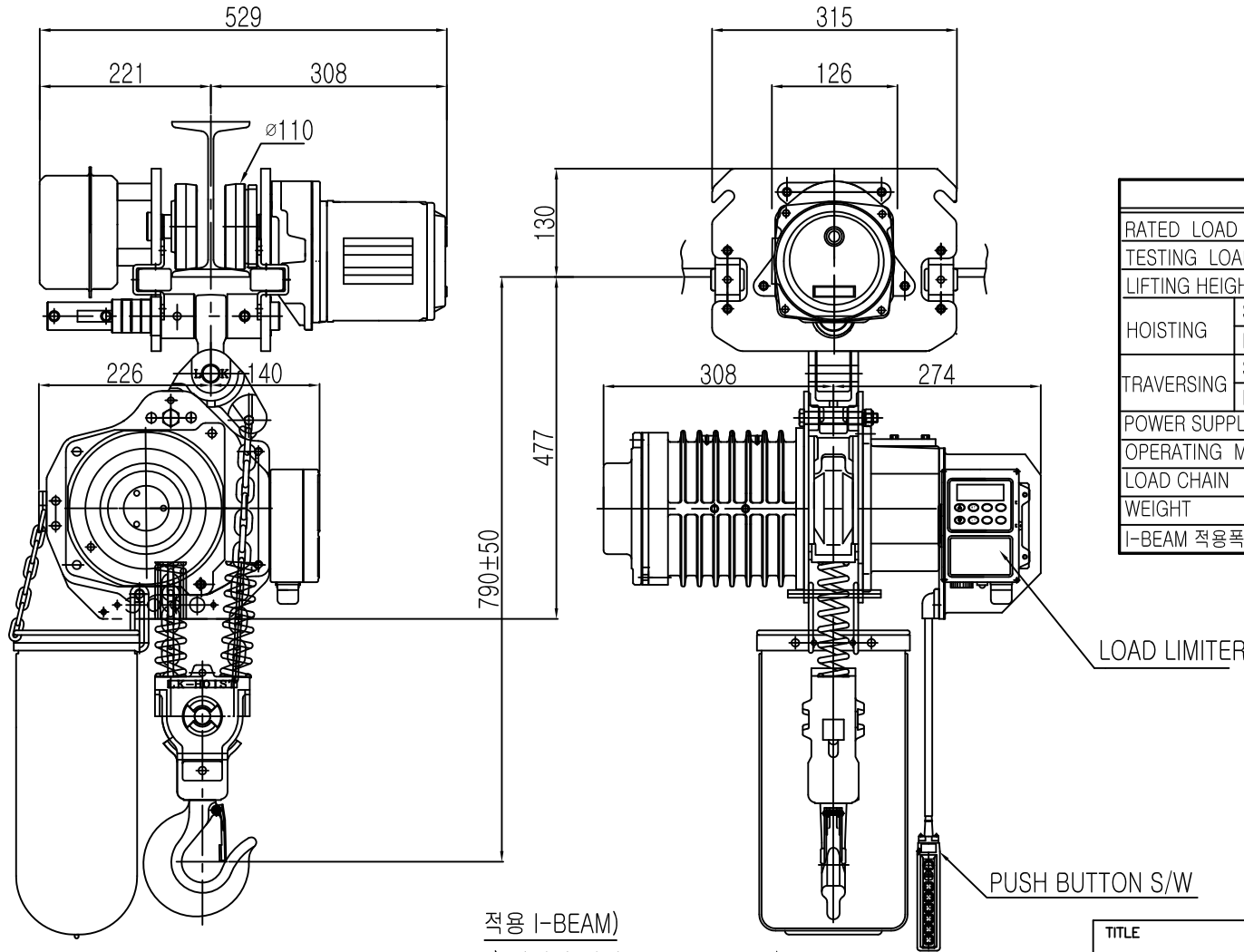
REV.NO	DATE	REVISION DESCRIPTION	DRAWN	CHECKED	APPROVED



L K HOIST CO., LTD.

L K HOIST

NO	DESCRIPTION	SIZE	MAT' L	Q' TY	WT (kg)	REMARKS



SPECIFICATION

		LK-DAM-2W		
RATED LOAD	(TON)	2.0		
TESTING LOAD	(TON)	2.5		
LIFTING HEIGHT	(M)	50		
HOISTING	SPEED (M/MIN)	4.1		
	MOTOR (KW)	1.8kw x 4p		
TRAVERSING	SPEED (M/MIN)	21	14	21/7
	MOTOR (KW)	0.75kw x 4p	0.4kw x 6p	0.75/0.25kw x 4/12p
POWER SUPPLY	AC220.380.440.460.480Vx3φ x 60 Hz			
OPERATING METHOD	P.B type ON . FL			
LOAD CHAIN	φ7.1 X 21(2FALL)			
WEIGHT	(KG)	235KG		
I-BEAM 적용폭	100 ~ 190MM			

NOTE)

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- 2) 인허가 서류를 완성검사시 제출 할 것

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- 4) 지점간거리 : I-450X175X13/26-12M
- 5) 지점간거리 : I-600X190X13/25-15M

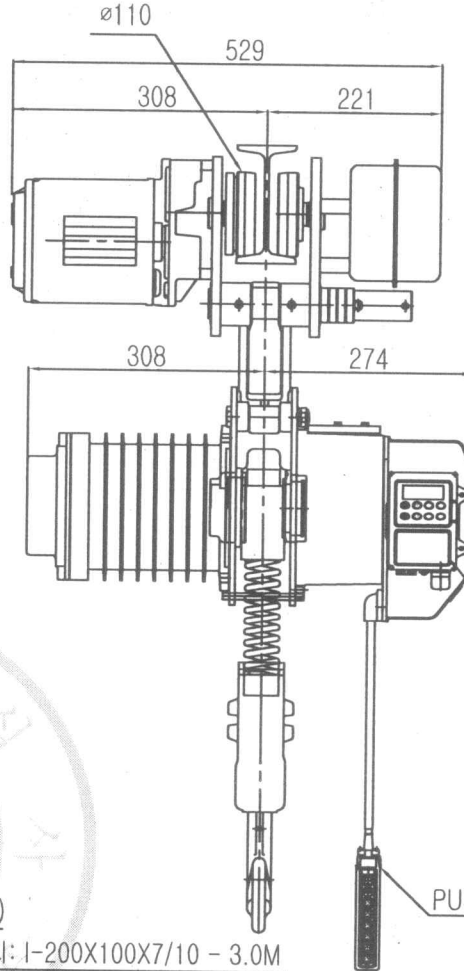
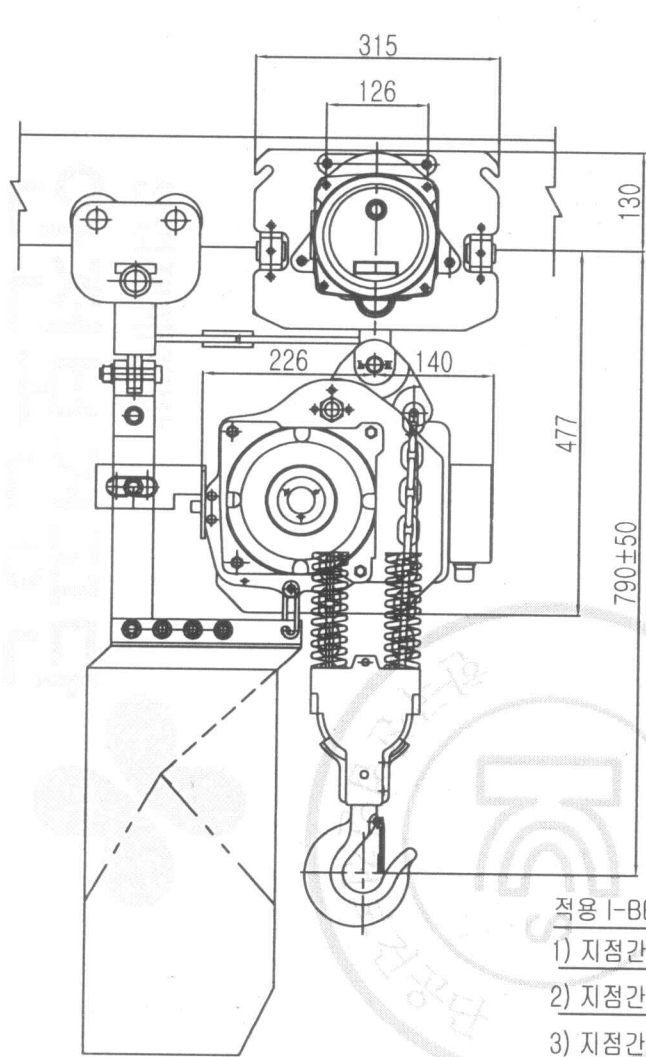
REV.NO	DATE	REVISION	DESCRIPTION	DRAWN	CHECKED	APPROVED

TITLE		ELECTRIC CHAIN HOIST			PROJECTION		
WORK NO		WORK NAME	LK-DAM-2W			SCALE	Q' TY
						N/S	1
DRAWN	CHECKED	REVIEWED	APPROVED	DRAWING NO			
김 창 기				CODE NO			
2010.08.01							

LK L K HOIST CO., LTD.

L K HOIST

NO	DESCRIPTION	SIZE	MAT'L	Q'TY	WT (kg)	REMARKS



SPECIFICATION

		LK-DAM-2W		
RATED LOAD (TON)		2.0		
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POWER SUPPLY		AC220.380.440.460.480Vx3ø x 60 Hz		
OPERATING METHOD		P.B type ON . FL		
LOAD CHAIN		ø7.1 X 21(2FALL)		
WEIGHT (KG)		235KG		
I-BEAM 적용폭		100 ~ 190MM		

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- 3) 지점간거리 : I-300X150X10/18.5-7.5M
- 4) 지점간거리 : I-450X175X13/26-12M
- 5) 지점간거리 : I-600X190X13/25-15M

NOTE)

- 1)점검 설비를 갖출 것
- 2)인허가 서류를 완성검사시 제출 할 것

REV.NO	DATE	REVISION	DESCRIPTION	DRAWN	CHECKED	APPROVED

TITLE					PROJECTION	
ELECTRIC CHAIN HOIST DAM-2W						
WORK NO	WORK NAME			SCALE		
	LK-DAM-2W				1	
DRAWN	CHECKED	REVIEWED	APPROVED	DRAWING NO		
김창기				CODE NO		
2010.08.01						

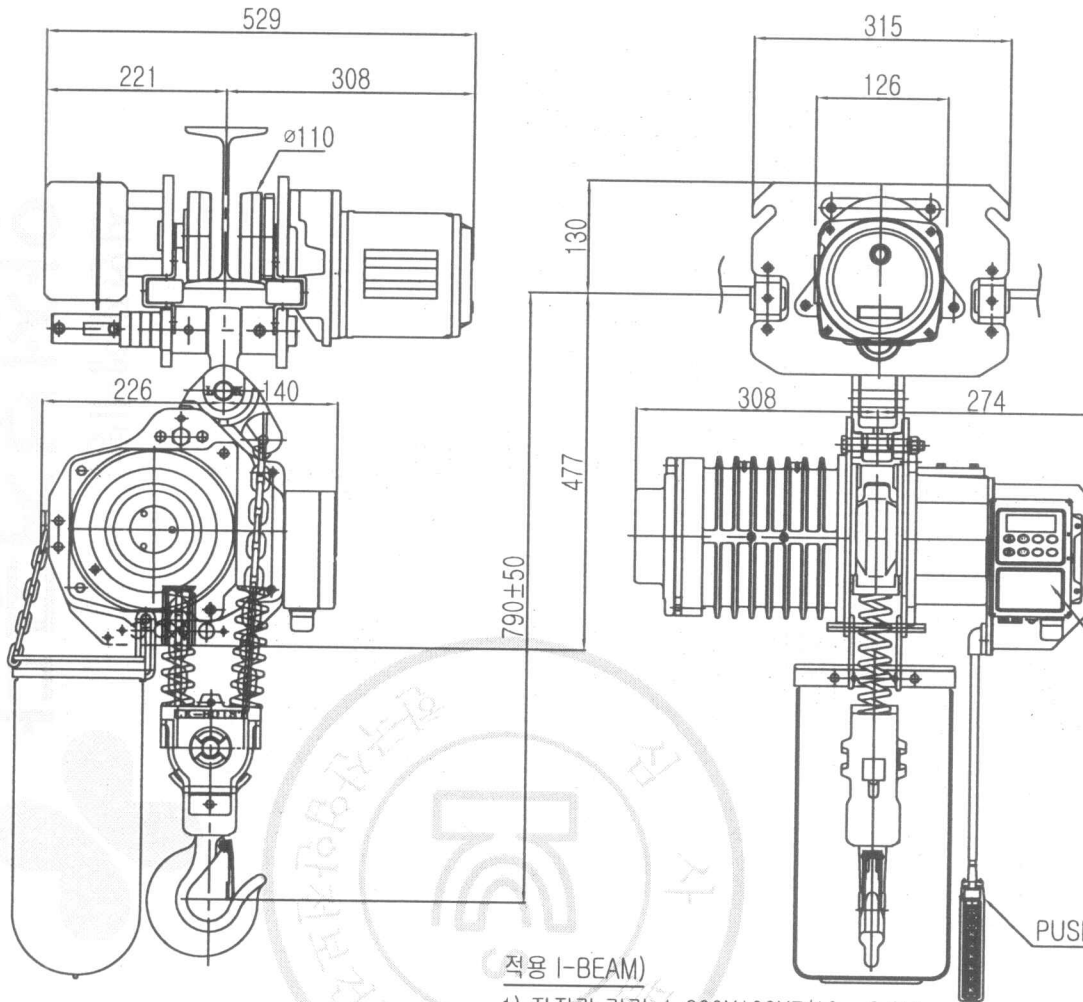
원본복제 및 배포금지

L K HOIST

NO	DESCRIPTION	SIZE	MAT'L	Q'TY	WT (kg)	REMARKS

SPECIFICATION

		LK-DAM-2W		
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TESTING LOAD (TON)		2.5		
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TRAVERSING	SPEED (M/MIN)	21	14	21/7
	MOTOR (KW)	0.75kw x 4p	0.4kw x 6p	0.75/0.25kw x 4/12p
POWER SUPPLY		AC220.380.440.460.480Vx3ø x 60 Hz		
OPERATING METHOD		P.B type ON . FL		
LOAD CHAIN		ø7.1 X 21(2FALL)		
WEIGHT (KG)		235KG		
I-BEAM 적용폭		100 ~ 190MM		



적용 I-BEAM)

- 1) 지점간 거리: I-200X100X7/10 - 3.0M
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- 3) 지점간거리 : I-300X150X10/18.5-7.5M
- 4) 지점간거리 : I-450X175X13/26-12M
- 5) 지점간거리 : I-600X190X13/25-15M

NOTE)

- 1) 점검 설비를 갖출 것
- 2) 인허가 서류를 완성검사시 제출 할 것

TITLE					PROJECTION	
ELECTRIC CHAIN HOIST						
WORK NO	WORK NAME				SCALE	Q'TY
	LK-DAM-2W				N/S	1
DRAWN	CHECKED	REVIEWED	APPROVED	DRAWING NO		
김창기				CODE NO		
2010.08.01						

REV. NO	DATE	REVISION DESCRIPTION	DRAWN	CHECKED	APPROVED

원본복제 및 배포금지