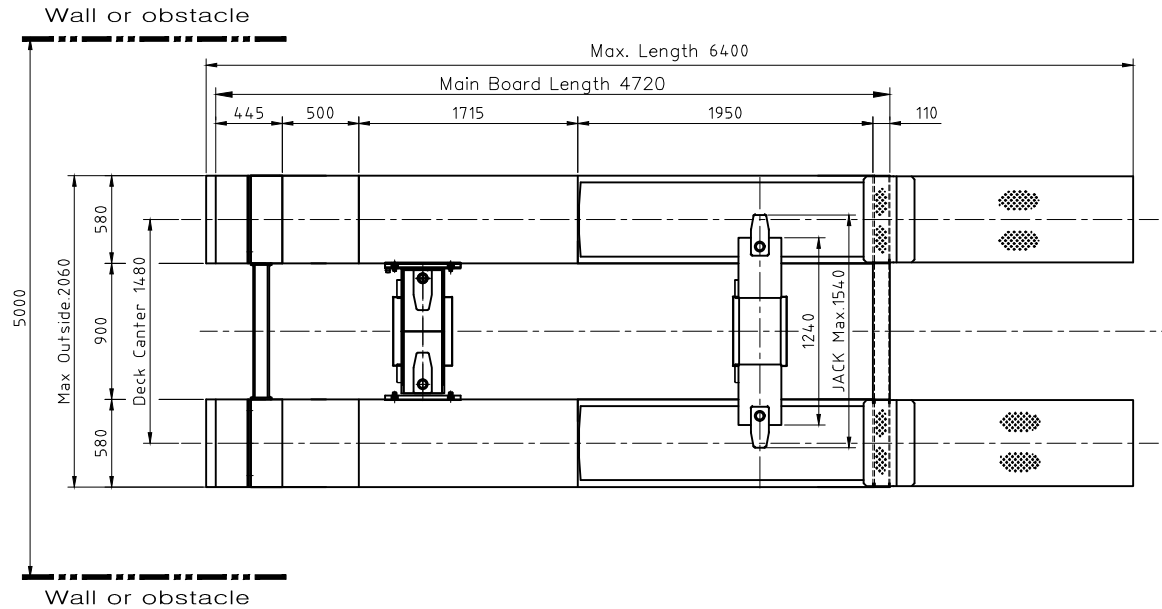
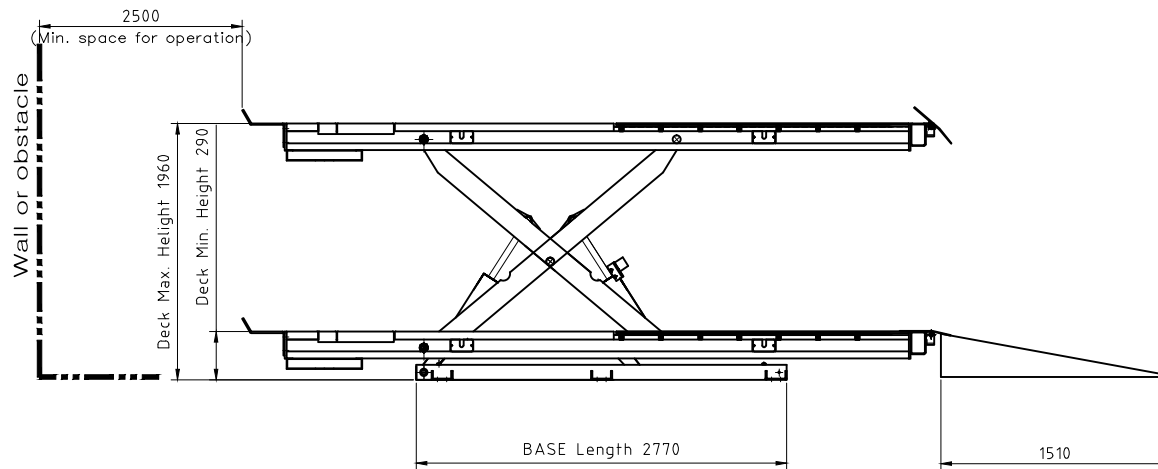


NO	DATE	REVISION & DESCRIPTION	SIGNATURE	
			REVIEWED	CHECKED
△				
△				



MODEL NO.		SL-5500X (ONGROUND)
MAX(CAPACITY)	MAIN	4,500 Kg
	JACK	2,000 Kg
MAX.HEIGHT	MAIN	1,960 mm
	JACK	455 mm
LOWEST HEIGHT	MAIN	290 mm
	JACK	230 mm
SIZE (mm)	2,060W x 290H x 6,400L	
LIFTING TIME	MAIN	About 58 sec.
	JACK	About 5 ~ 15 sec.
LOWERING TIME	MAIN	About 45 sec.
	JACK	About 10 ~ 30 sec.
POWER & MOTOR	Single	2.5HPx4Px220Vx60Hz
	3phase	2HPx4Px220V/380Vx60Hz
OPERATION METHOD	Control panel and/or Wired remote control type	



NOTE

1. The place of installation must be horizontal
2. The ground thickness of concrete must be more than 150mm
3. 3 phase wiring must be used by 3.5SQR X 4P
4. After installation of lift, empty space between ground, and lift should be taken care of by concrete.

NO.	DESCRIPTION	WEIGHT OR SIZE	MATERIAL	Q'TY	REMARK
ANOTHER	APPROVED BY.		TITLE.		
	CHECKED BY.		SL-5500X		
	DESIGNED BY.	YS.Y.	Wheel Alignment Lift		
	DATE.	2012. 04. 05			
	SCALE.				
	DWG NO.	D1000000	