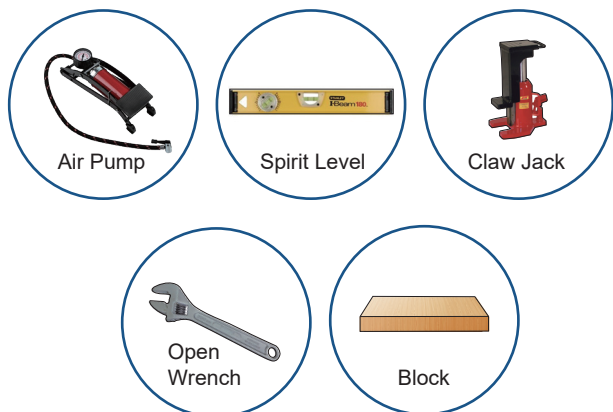


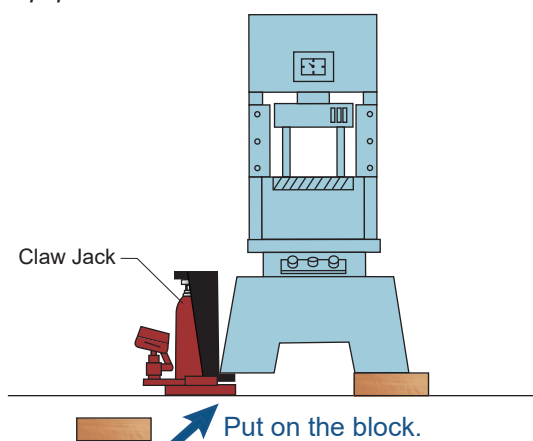


1 Tooling



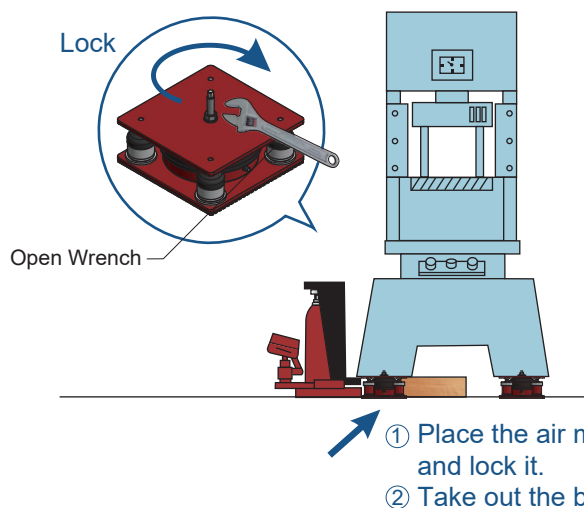
2 Lift up the equipment

Lift up the equipment with claw jack and put on the block in the bottom of the equipment. Equipment should be blocked at the installed height.



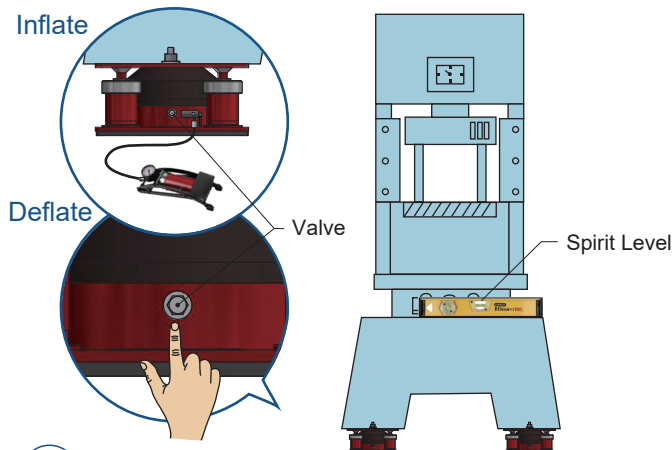
3 Installation

Install the air mount in order, fasten the air mount and the equipment, then take out the block.

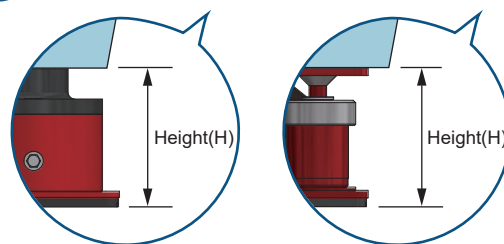


4 Adjustment level

- ① Inflate the air mount with air pump. If the operation height is too high, press the valve to deflate.
(The Maximum inner pressure is $4.5 \text{ kg/cm}^2 = 0.44 \text{ Mpa}$.)



- ② Operation height



	Type		Height(H):mm
SA	JSC-100-SA	JSC-200-SA	100~110
	JSC-400-SA	JSC-700-SA	
	JSC-1200-SA	JSC-2000-SA	
	JSC-3500-SA		
SB	JSC-6000-SA	JSC-9000-SA	110~120
	JSC-400-SB	JSC-700-SB	110~120
	JSC-1200-SB	JSC-2000-SB	120~130
SD	JSC-3500-SB		
	JSC-50-SD	JSC-150-SD	64~69
SK	JSC-300-SD		88~93
	JSC-1200-SK	JSC-2000-SK	120~130
	JSC-3500-SK	JSC-6000-SK	
	JSC-9000-SK		



Caution:

- Do not inflate the air mount without loading.
- Deflate the air mount prior to move the equipment.
- Applied temperature range is between $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$.