JIB CRANE (Pillar-fixed /- Bolts and nuts type)

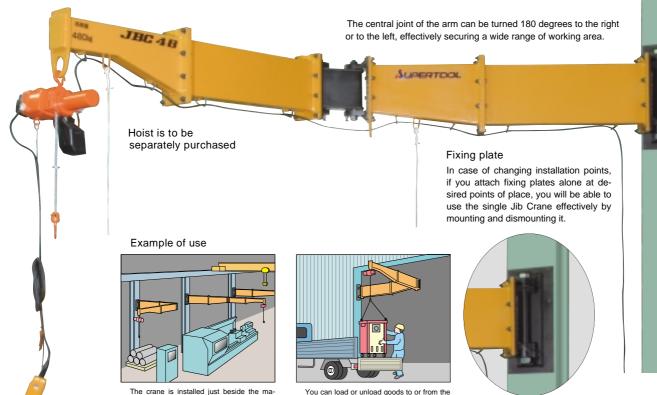
JBC 1520HF ~ 4840HF

Universal-joint type

Boring bolts holes through the pillar of the H-shaped steel in the building and fixing the flange for assembly and installation.

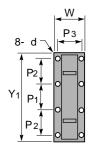
Feature

Even in the building where the ceiling is comparatively low, the space can be effectively used, since there is no pulling from above. It is easy to assemble and disassemble the arms.



chine to attach or detach the work material. Install the crane on the pillar of the building to do auxiliary work under the overhead traveling crane

Dimensions of the fixing plate



Item No.	W	Y 1	P1	P2	Pз	d
JBC 1520HF						
JBC 1530HF	210	480	150	150	180	14
JBC 1540HF						
JBC 2520HF						
JBC 2530HF	230	550	180	170	200	14
JBC 2540HF						
JBC 4820HF						
JBC 4830HF	280	665	225	200	240	18
JBC 4840HF						

SPECIFICATIONS • DIMENSIONS TABLE

Item No. Rated capacity (kg) Arm length S Weight (kg) Remarks **JBC 1520HF** 2,043 65 **JBC 1530HF** 150 3,043 78 JBC 1540HF 4,043 100 **JBC 2520HF** 2,036 102 JBC 2530HF 3,036 250 129 JBC 2540HF 4,036 156 JBC 4820HF 2,038 197 JBC 4830HF 3,038 251 480 **JBC 4840HF** 4,038 291

You can load or unload goods to or from the truck by installing the crane at the entrance of the factory or the warehouse. You can use the crane for lifting and moving the welding machine, tools, etc

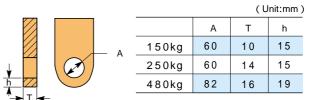
(Unit:mm)

(Unit:mm)



Connection to the pillar (to be fixed with bolts and nuts) If the pillar is stronger than specified, you will be able to freely set the height of installation. (Installation is to be made by the user.)

Dimensions of the hook for attaching a hoist



Apart from the indicated specifications, we will provide custom-ordered hooks according to the user's needs.

Equipment with a load sensor

Model	Item No.	New series
	JBC 1520HFS	Namoo
	JBC 1530HFS	
	JBC 1540HFS	
Bolt,Nut	JBC 2520HFS	
Туре	JBC 2530HFS	
	JBC 2540HFS	
	JBC 4820HFS	
	JBC 4830HFS	
	JBC 4840HFS	

You will be separately charged for freight and installation.