



Ref no. JDPZ33-001

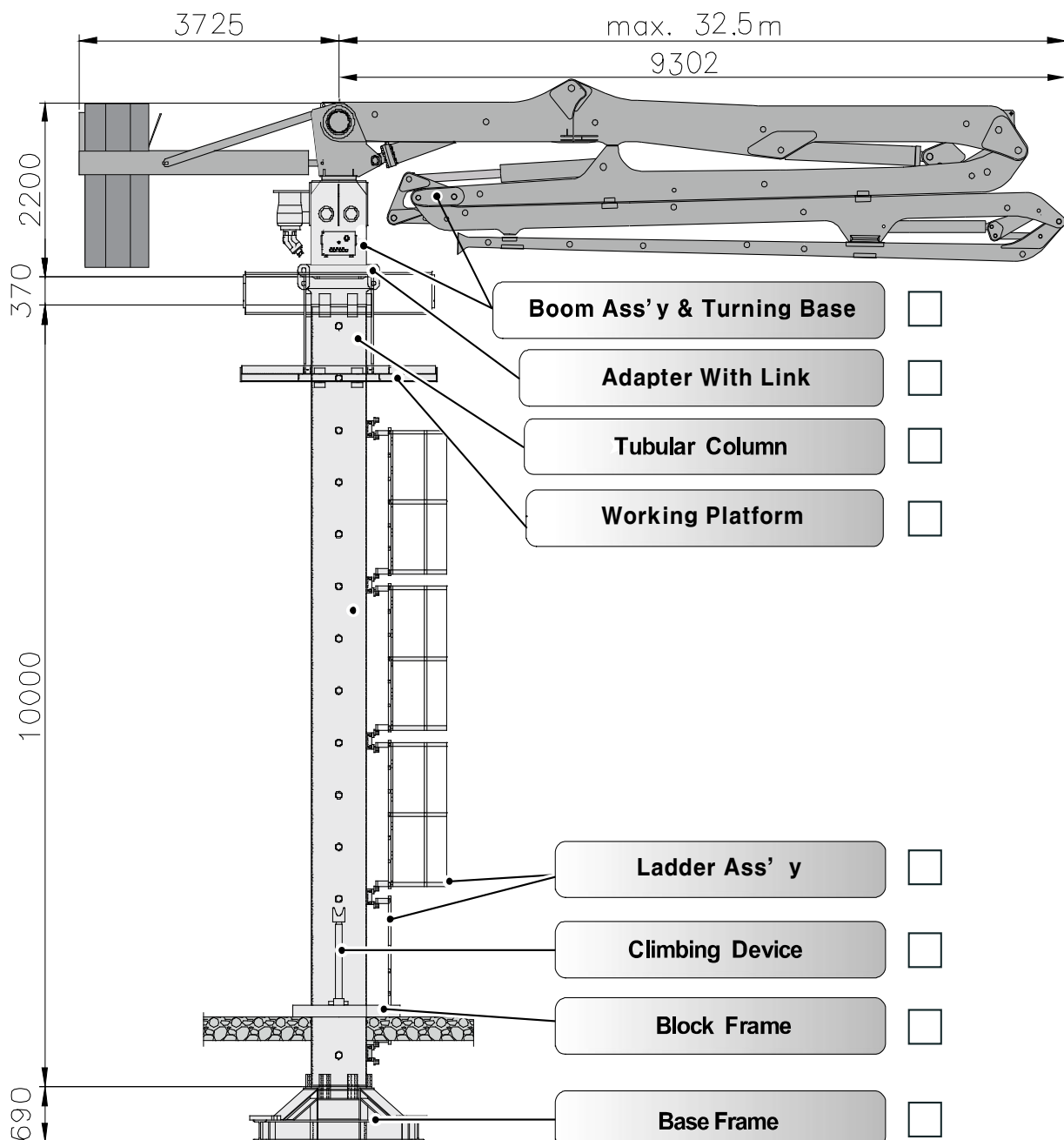
DATA SHEET

PLACING BOOM



JB-NZ33H

Placing System on Tubular column Type
33M 4 Sections Z & Fold designed Boom



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* www.junj.in.com



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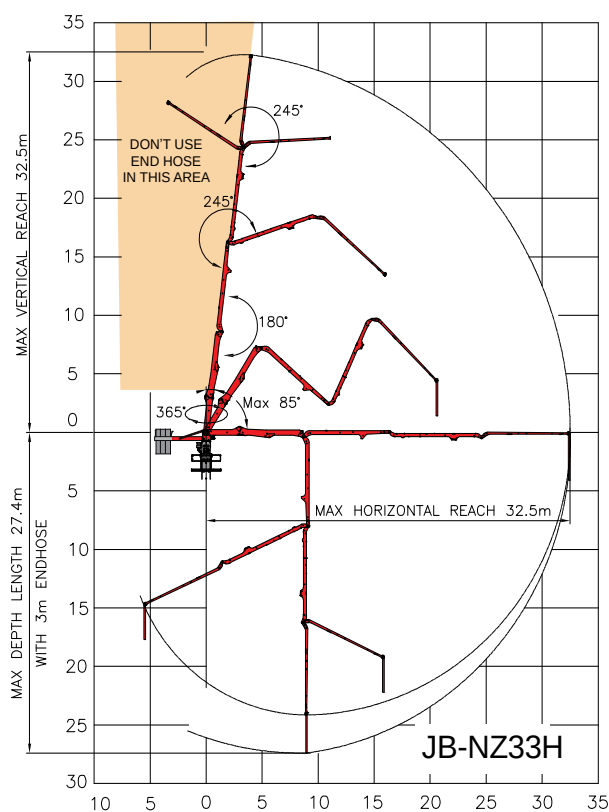
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■ Boom Specification / Technical Specification

Boom Design		Z&Fold	Boom Articulation	1st Section	-2~83°
Horizontal Reach		32.5 m		2nd Section	180°
Vertical Reach		32.5 m		3rd Section	245°
Reach Depth		27.4 m		4th Section	245°
Boom Length	1st Section	8.7 m	Rotation		365°
	2nd Section	7.7 m	Delivery Line		DN 125 mm(5")
	3rd Section	8.2 m	Electric Power		AC380V / 60HZ
	4th Section	7.9 m	Control Systems		Radio-Cable-Manual
End Hose Length		4.0 m	Electric Motor		15KW

■ Working Diagram



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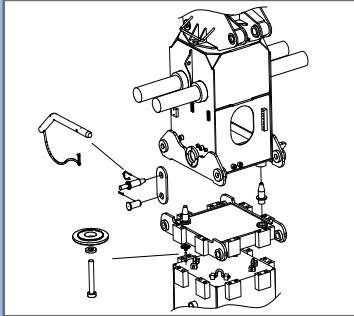


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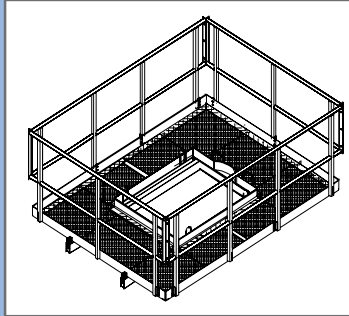
Standard delivery Scope

Turning Base & Adapter



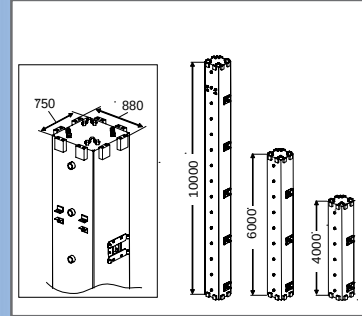
- Turing Base:1Set
- Adapter:1Set

Working Platform



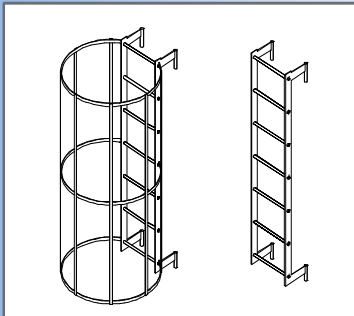
- Safety platform : 1Set

Tubular Column



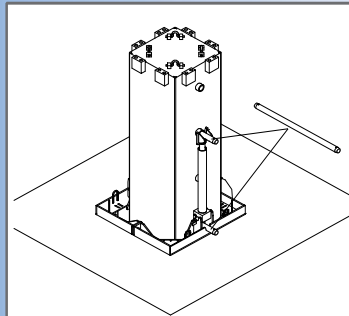
- 10m Tubular Column:2EA
- 4m,6m Tubular Column:options

Ladder



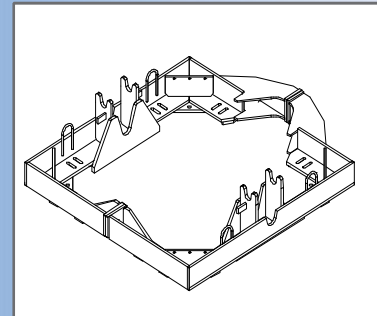
- Ladder with rear protection:3EA
- Ladder without protection:1EA

Climbing Device



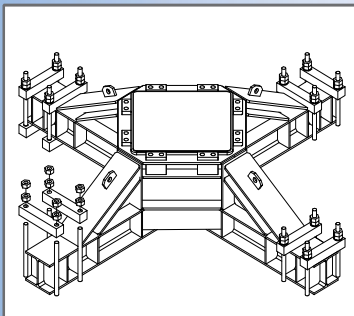
- Climbing Device:1Set

Block Frame



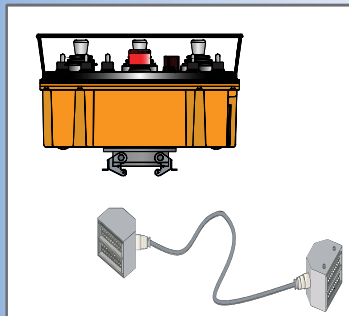
- Block Frame:3EA

Base Frame



- Base Frame:1EA

Remote Control



- Cable Remote Control:1Set

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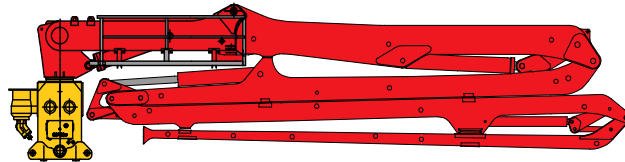


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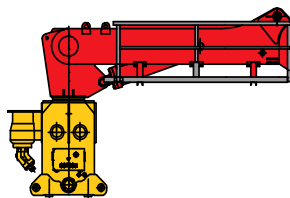
Standard delivery Scope

▷ Boom ass'y & Turning base



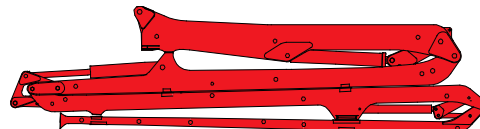
- Weight: 8,420 kg

▷ 1ST Boom part1



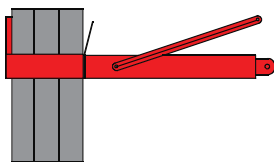
- Weight : 3,590 kg

▷ 2ND Boom part2



- Weight : 4,830 kg

▷ Counter Jib Ass'y



- Weight
Ballast bearer = 500 Kg
Ballast weight = 3 X 2100 Kg

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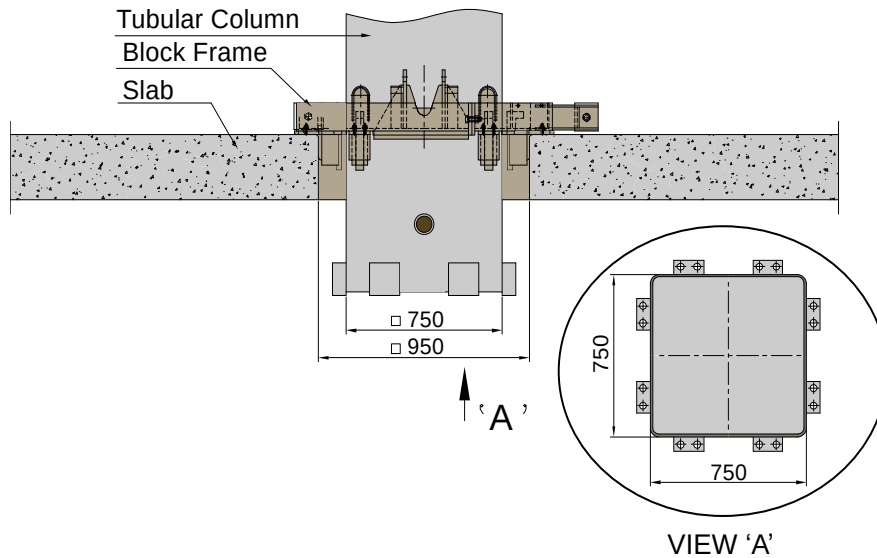
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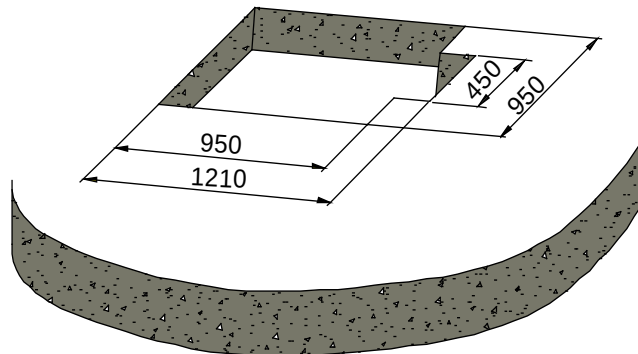
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How to support on Slab



Slab Open Hole Size



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WEIGHT LIST

NO.	NAME	EA/SET	KG/EA	TOTAL KG
1	BOOM ASS'Y	1	6060	6060
2	COUNTER JIB ASS'Y			6800
1)	BALLAST BEARER	1	500	500
2)	BALLAST WEIGHT	3	2100	6300
3	TURNING BASE ASS'Y	1	2320	2320
4	TUBULAR COLUMN (10m)	2	3356	6712
5	PLATFORM ASS'Y	1		358
1)	PLATFORM	1	250	250
2)	SUPPORT FOR PLATFORM	2	20	40
3)	HANDLE RAIL (1)	2	18	36
4)	HANDLE RAIL (2)	2	16	32
6	LADDER ELEMENT SET	1		259
1)	LADDER (1)	3	44	132
2)	LADDER (2)	1	27	27
3)	LADDER BRACKET	10	10	100
7	BLOCK FRAME	3	335	1005
8	BASE FRAME	1	1420	1420
9	PIN ASS'Y FOR PLACING BOOM	1		45
1)	PIN (1) (LINK)	4	3.5	14
2)	PIN (2) (LINK)	4	4.5	18
3)	PIN (3) (ADAPTER)	2	4.5	9
4)	CLIP (LINK)	4	0.5	2
5)	COVER (ADAPTER)	2	1	2
10	PIN FOR LIFTING CYL	3	40	120
11	PIN FOR LADDER	14	1.8	25.2
12	LIFTING CYL	2	70	140
13	LINK & ADAPTER	1		450
1)	ADAPTER FOR MAST	1	370	370
2)	LINK	8	10	80
				25,714

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