

STEEL PULLY BLOCK

Model No. : CW17

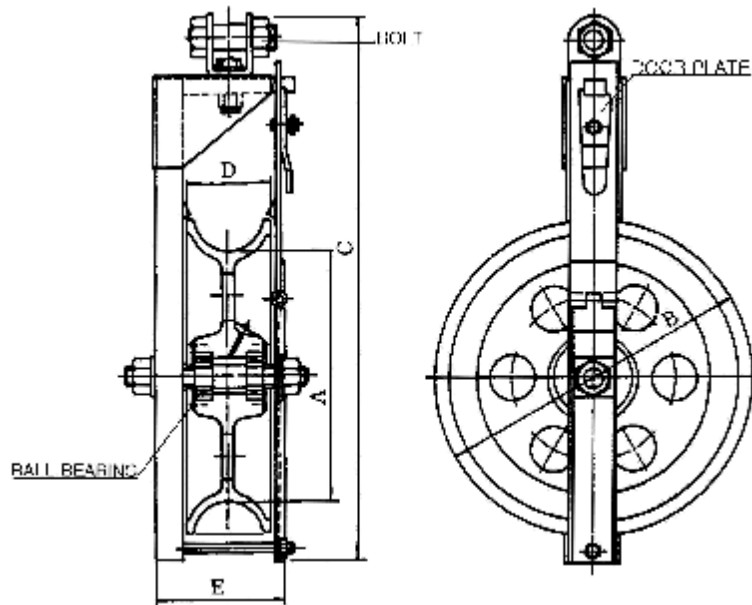
This STEEL PULLY BLOCK is a equipment to move or heave up and down conductors in wiring works for overhead conductors.

FEATURES

1. This pully block was made of steel and strongly produced.
2. The conductor will never out of the block.
3. Door plate will be not opened by ever strong impact.
4. Ball bearing are in the axle makes the block smoothly turning.
5. Produced for easy operating.



LAY-OUT



SPECIFICATION

Model No.	Indicated dia.	Dimensions(mm)					Working load(kgf)	Weight (kg)
		A	B	C	D	E		
CW17-1	1- Φ 150	150	210	420	56	94.5	3,000	7
CW17-2	1- Φ 200	200	290	560	68	95	4,000	15
CW17-3	1- Φ 250	250	316	580	68	114	5,000	20
CW17-4	1- Φ 300	300	366	600	68	114	6,000	23