

**GUARANTEED TECHNICAL PARTICULARS - LTCROSSARM, 3 Phase, 4 Wire**

Sl. No.	P A R T I C U L A R S	
1	Type of Crossarm	LT Crossarm, 3 Phase 4 Wire
2	Grade of Steel	43A Mild Steel
3	Steel Standard	IS : 2062/1992
4	Fabrication Standard	IS : 802/1978
5	Dimension	As per drawing
6	Steel Section to be used	ISMC - 75mm x 40mm

**GUARANTEED TECHNICAL PARTICULARS - LT CROSSARM, 1 Phase, 2 Wire**

Sl. No.	P A R T I C U L A R S	
1	Type of Crossarm	LT G.I Crossarm, 1 Phase 2 Wire
2	Grade of Steel	43A Mild Steel
3	Steel Standard	IS : 2062/1992
4	Fabrication Standard	IS : 802/1978
5	Dimension	As per drawing
6	Steel Section to be used	ISMC - 75mm x 40mm

**GUARANTEED TECHNICAL PARTICULARS - LT CROSSARM, 3 Phase, 5 Wire**

Sl. No.	P A R T I C U L A R S	
1	Type of Crossarm	LT Crossarm, 3 Phase 5 Wire
2	Grade of Steel	43A Mild Steel
3	Steel Standard	IS : 2062/1992
4	Fabrication Standard	IS : 802/1978
5	Dimension	As per drawing
6	Steel Section to be used	ISMC - 75mm x 40mm

## SCHEDULE - A

**GUARANTEED TECHNICAL PARTICULARS - 33 Kv 'V' CROSSARM**

Sl. No.	P A R T I C U L A R S	
1	Size of Channel to be used.	100 x 50 x 6 mm. Hot-dipped galvanised conforming to IS : 2629/92
2	Weight of M.S Channel per meter.	7.9 Kg.
3	Minimum strength of M.S Channel.	As per IS : 808 (Revised)
4	Reference Drawing No.	As per Drawing

**GUARANTEED TECHNICAL PARTICULARS - 'BACK CLAMP' 33 Kv 'V' CROSSARM**

Sl. No.	P A R T I C U L A R S	
1	Type of Clamp	Back Clamp for 33 Kv 'V' Crossarm.
2	Grade of Steel	43A Mild Steel
3	Steel Standard	IS : 2062/1992
4	Fabrication Standard	IS : 802/1978
5	Dimension	As per drawing
6	Steel Section to be used	Flat - 50mm x 8mm