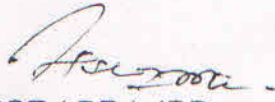


TECHNICAL SPECIFICATION OF LIGHT WEIGHT, REMOTE CONTROL, SINGLE ACTING, EXTRA HIGH PRESSURE HYDRAULIC JACK CAPACITY - 100 TON

- 1 Type - RC-SP-EHP- 100/75
- 2 Capacity in Tons - 100 Ton
- 3 Closed Height - 170mm
- 4 Hydraulic Lift - 75mm
- 5 Extended Height - 245mm
- 6 Ram Diameter - 125mm
- 7 Body Diameter - 175mm
- 8 Working pressure - 700 BAR
- 9 Approximate Weight in Kg. - 32 Kg
- 10 Ram - Plain


SSE (BR.) JBP
W.C.F. (Bridges)
W. C. R. Jabalpur



XEN (BR.) LINE लाईन
W.C.F. (Bridges)
Executive Engineer (Br.) Line
W. C. R. Jabalpur


45

TECHNICAL SPECIFICATION OF LIGHT WEIGHT, REMOTE CONTROL, SINGLE ACTING, EXTRA HIGH PRESSURE HYDRAULIC JACK CAPACITY - 50 TONS

1 Type	-	RC-SP-EHP- 50/75
2 Capacity in Tons	-	50 Ton
3 Closed Height	-	155 mm
4 Stroke	-	75 mm
5 Extended Height	-	230 mm
6 Body Diameter	-	127 mm
7 Ram Diameter	-	90 mm
8 Working pressure	-	663 BAR
9 Approximate Weight in Kg.	-	15 Kg
10 Ram	-	Plain

Justification : - The Hydraulic Jacks are important tools and required for inspection & testing of bridges, of NTPC Rihand Nagar.


SSE (BR.) JBP
Sr. Section Engineer (Bridge)
West C. Nly. Jabalpur


XEN (BR.) LINE
WCR , JBP

Annexure-II

To be submitted by the firm along with offer-

Tender specification	Specification quoted by the firm	Deviation if any with clarification