

ANNEXURE-1

(C9)

TECHNICAL SPECIFICATION OF POWER PACK DRIVEN CONDUCTOR BENDING TOOL

Type of tool: Power pack driven 90 Degree Copper Cond. Bending System

1. Bending head:

- i. Suitable for Cond. dimension:
 - Width - Up to 30 mm.
 - Height - Up to 120 mm
 - ii. Bend angle - 90±2 Degree
 - iii. Bend Radius - 25±2 mm
 - iv. Hydraulic Pressure - 450-550 Kg/Sq. Mm *Cm* *Dr*
 - v. Weight - 16-18 Kg. Approx.
2. Material to be used in head must be Mild Steel.
 3. Hydraulic piston cylinder operation must be very smooth in its both action: forward and reverse.
 4. Power pack unit will be mobile type fitted with four number PU coated castor wheels. The unit will be supplied with 5-meter-long hose pipe and one quick release coupling.
 5. 2 copies of user manual must be provided with the unit.

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