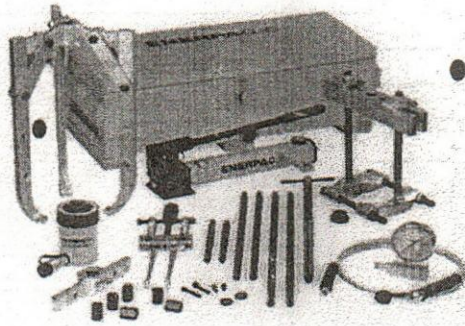


Dym/0512 dt. 01.8.22

IRMA SPECIFICATION OF HYDRAULIC BEARING PULLER



- 1. Name of Equipment : Hydraulic Bearing Puller
- 2. Purpose/Function : For Open Bearing From Motor Generator etc.
- 3. Brand : To be mentioned
- 4. Model : To be mentioned
- 5. Type : To be mentioned
- 6. Manufacturer : To be mentioned.
- 7. Country of Origin : USA, UK or any other EU country.
- 8. Manufacturing Country : To be mentioned.
- 9. Supplier : Name and full address with e-mail of supplier to be mentioned.
- 10. Local Agent : Name and full address of local agent is to be mentioned.
- 11. Year of Manufacturing : 2021 or later.
- 12. Quantity : 01 (One) Complete set.
- 13. Technical details:
 - a. Item : Hydraulic Bearing Puller
 - b. Capacity : 20 Tons
 - c. Maximum pressure : 10,000 psi
 - d. Maximum working pressure : 25 mm
 - e. Number of jaw : 3
 - f. Number of pieces : 11
 - g. Type : Heavy duty
 - h. stroke : 2"

Handwritten signature/initials

Handwritten signature
MOHOSIN KABIR
 S Lt BN
 Officer in Charge (W E)
 BN Dockyard Mongla (ADHOC)