

**Product Name :**  
Puller**Product Code :**  
ELAB-TENDR-001-0028 LAB ENGINEERING**Description :**

Puller

**Technical Specification :**

Industrial Reversible/Double-Ended Adjustable Used for the removal of gears, ball races, bearings, pulleys and sprockets from a drive shaft.

With reach capacities of 75, 100, 150 and 200mm.

All sizes have double-ended, adjustable, reversible legs and can be used for internal and external applications.

Selection Always use a three jaw puller whenever possible.

This produces better load distribution across the jaws and easier and safer removal of the part.

Determine what 'spread' is needed - this is the width of the part to be removed.

2 pieces, one 2 leg and one 3 leg, 200 mm spread, 150 mm reach.

 **LAB ENGINEERING****Elab Engineering Equipments Manufacturers**