

# OTC 1177

## REVERSIBLE JAW SLIDE HAMMER PULLER



Extremely versatile puller which will accomplish many pulling jobs involving gears, bearings, outer races, grease retainers, oil seats, etc. Either two or three puller jaws may be used to handle "inside" pulling jobs such as bearing cups and outer races, as well as regular "outside" pulling jobs. The basic slide hammer unit can be removed and used independently.

- 5 lb. hammer.
- 27" long.
- 2-Jaw Spread: Inside Min. 1-1/4", Max. 3-1/2"; Outside Min. 1", Max. 4-1/2"
- 3-Jaw Spread: Inside Min. 1-1/2", Max. 4-1/4"; Outside Min. 1-1/2", Max. 4-1/2"

**PRODUCT DIMENSIONS:**

3.5 x 4 x 25 in

**SHIPPING WEIGHT:**

9.05 lb