

5 TON CAPACITY 8-WAY, 2/3 JAW REVERSIBLE PULLER

- Can be assembled to make a two or three jaw puller when additional stability is needed
- Reversible jaw design for added versatility and a broader range of pulling capacity
- Ideal for pulling gears, bearings, pulleys, and other press fit parts

3908

SPECS	SIZE
Maximum reach (in.)	5.5
Maximum spread (in.)	7



10 TON HYDRAULIC GEAR PULLER

- CR-MO alloy steel jaws for greater strength and performance
- Provides up to 10 tons of pulling force with hydraulic ram
- Makes 8 different pulling combinations for total versatility

3909

SPECS	SIZE
Total Pulling Combinations	8
Pulling Force (tons)	10



2 TON 2/3 JAW GEAR PULLER

- Forged from quality, heat treated steel for maximum pulling power
- Can be assembled to make a two or three jaw puller when additional stability is needed
- Reversible jaw design for added versatility and a broader range of pulling capacity
- Small size allows for pulling power in confined areas

3919

SPECS	SIZE
Maximum Reach (in.)	3-3/8
Maximum Spread (in.)	4-3/4
Minimum Spread (in.)	2

