

ENGINE PULLERS





Applications: Automotive Recycling

Features At-A-Glance

- · Three uniquely design styles offered.
- Most economical way to pull engines on salvaged vehicles.
- Heavy-duty car body fork frame constructed from high tensile materials.
- · Heavy-duty hydraulic cylinders.
- · Hardened steel pins and bushings.
- · Grease ittings at all hinge points.
- · Available in pin-on or various coupler hookups (Volvo®, JRB®, etc.).
- Up to three extra functions on machine are required for operation, depending on style.
- Please contact Pemberton® sales department for more detailed







