KENNEDY QUALITY INDUSTRIAL TOOLING Mechanical Puller Sets

SWP9 Steering Wheel
Suitable for GM, Ford and Chrysler vehicles. Also suitable for removing pulleys and fly wheels.
Contents:
1x yoke,
1x thrust bolt.
1x thrust cap.
2x 75mm screws (5/16" x 24 UNF).
2x 75mm screws (3/8" x 16 UNC).
2x 90mm screws (5/16" x 18 UNC).
1x plastic storage tray.



HPB9 Harmonic Balance
For harmonic balance removal, timing gears and other parts with bolt circle diameters from 38 to 117mm (1 1/2" to 4 5/8").
Ductile steel yoke.
Contents:
1x yoke.
1x thrust bolt.
1x ram nut.
3x 75mm screws (3/8" x 24 UNF).
3x 75mm screws (3/8" x 16 UNC).
1x plastic storage tray.



CP18 Combination
Steering wheel puller suitable for GM, Ford and Chrysler vehicles.
For harmonic balance removal, timing gears and other parts with bolt circle diameters from 38 to 117mm (1 1/2" to 4 5/8").
Contents:
As SWP9 and HPB9 above.



Product Number	Weight each	Order Code KEN-503	Price/1 THB
SWP9	1.00kg	-3400K	914.00
HPB9	1.80kg	-3420K	NA
CP18	2.75kg	-3440K	2552.00

Slide Hammer Puller Set

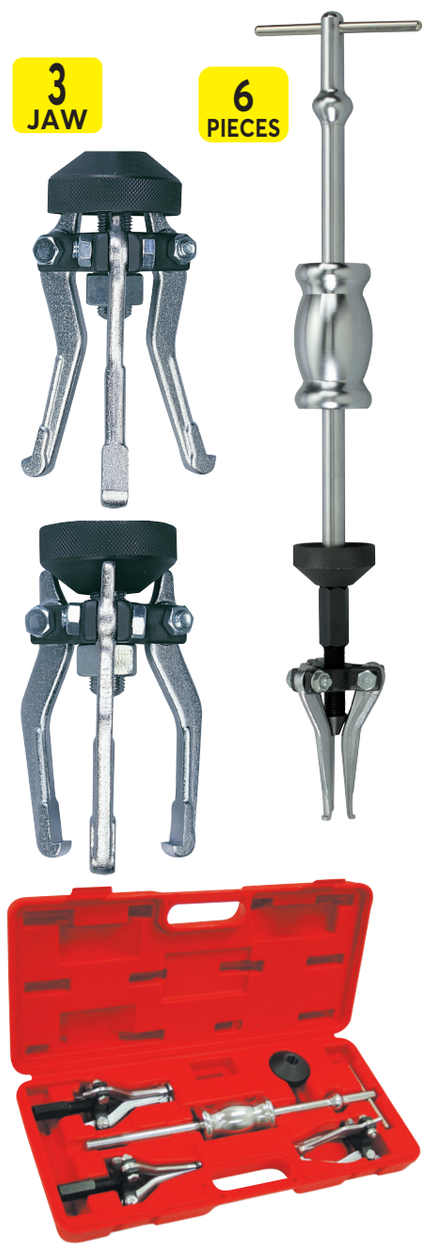
Multi-function
Fully hardened and chromed carbon steel slide hammer with a 1.2kg weight.
Slide hammer design for removing bearings from blind housings. Suitable for use where a shaft or other solid surface is not available for a thrust bolt or hydraulic ram to push against. The bearing is removed by the impact action of the slide hammer weight hitting the stop at the end of the bar. The puller legs are securely located on the bearing by screwing down the tapered nut to lock the arms in position. Blow moulded storage case.
Contents:
1x T-bar.
1x hammer.
1x two jaw head.
1x three jaw head.
1x leg locking nut.
1x grip wrench adaptor.
1x tapping adaptor and hook.
2x axle pullers.
3x 120mm puller legs,
3x screw and nut assemblies.
1x blow moulded storage case.



Product Number	Weight each	Order Code KEN-503	Price/1 THB
SHP8	8.20kg	-3480K	6888.00

Slide Hammer Puller Set

3 Jaw Internal & External
Multi-function
Slide Hammer Puller Set
Fully hardened and chromed carbon steel slide hammer with a 1.2kg weight.
Slide hammer design for removing bearings from blind housings.
Suitable for use where a shaft or other solid surface is not available for a thrust bolt or hydraulic ram to push against. The bearing is removed by the impact action of the slide hammer weight hitting the stop at the end of the bar. The puller legs are securely located on the bearing by screwing down the tapered nut to lock the arms in position.
Blow moulded case.
6 Piece Set Contents:
1x T-bar.
1x hammer 1.2kg.
1x 3 jaw internal puller 15 - 30mm.
1x 3 jaw internal puller 30 - 80mm.
1x 3 jaw external puller 15 - 80mm.
1x blow moulded case.



Product Number	Weight each	Order Code KEN-503	Price/1 THB
IEP	4.95kg	-3340K	10248.00

© 2022

OS21_APAC_TH_0325.indd 1 07/12/2021 09:55