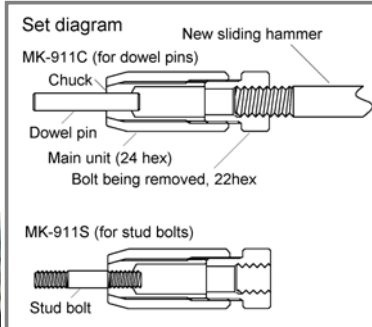


PIN PULLER

MK-911 C for dowel pins S for stud bolts

This tool is designed for multiple applications, including removing dowel pins, round screws with flattened cross-shapes, studs, and other types of pins and screws. Dowel pins used in flywheels, crank cases and other components can be gripped securely without damaging them, and easily removed using a slide hammer. This puller can also be used for many other components, such as round screws with flattened cross-shapes, and stud bolts, without damaging them.



* A sliding hammer (sold separately) is required. Also, various joints are available which enable use of hammers already in your possession.

* See SH-12 and SHJ series.

MK-911C	For dowel pins (straight chuck 6, 8, 9, 10)
MK-911S	For stud bolts (twisted chuck M6-P1, M8-P1.25, M10-P1.25, M10-P1.5)
MK-911FS	Full set of straight and twisted chucks

* When using with round screws, the 10 chuck is for 6 mm screws, the 8 chuck for 5 mm screws, and the 6 chuck for 4 mm screws.

* With studs, use a wrench, spectacles, or similar tool to turn the main unit.



Removal work

- Dowel pin being removed from flywheel.
- * Sliding hammer is sold separately (SH-12).



- Round screw being removed from headlight.