

H-D CRUISE DRIVE 6-SPEED MAINDRIVE GEAR & BEARING REMOVER / INSTALLER KIT



This is a complete kit for servicing the main drive gear or the main bearing on the latest H-D® 6-speed transmission. This precision tool removes and installs both parts correctly without damaging the case. *For more details see No.900-IS instructions.*

No. 900 - Use on all Twin Cam H-D 6-speed Cruise Drive models. 2006 Dyna's and all 2007 to present Twin Cam models.

PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	BEARING REMOVER	900-1
2	1	INSTALLATION CUP	987-1
3	1	INSTALLER/REMOVER BAR	987-2
4	1	INSTALLER PLATE	981-1
5	1	RECEIVER CUP	1720-2
6	1	SCREW, 4" LG.	1456
7	1	SCREW, 8" LG.	2137
8	1	SCREW, 12" LG.	2138
9	1	NUT	2136
10	1	WASHER	2038
11	1	BEARING	2010
12	1	WASHER	1735

H-D® CRUISE DRIVE 6-SPD TRANSMISSION MAIN BEARING INSTALLER TOOL



Use this tool to safely install a new main bearing using hand tools. This job can be performed with the

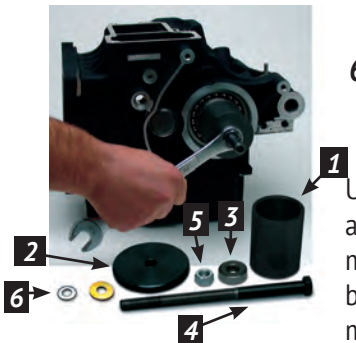
transmission still in the frame. Tool will hold bearing square to it's bore, eliminating any marring of the bearing bore. This tool is used in the same manner as JIMS® Tool No.35316-80 that you've been using for years. *For more details see No.987-IS instructions.*

No.987 - Use on all 2006-present Dyna™ and 2007 present FL & FXST.

PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	INSTALLER CUP	987-1
2	1	BEARING INSTALLER PLATE	987-2
3	1	BEARING	2010
4	1	12" BOLT	2138
5	1	NUT	2136
6	1	WASHER	2038
7	1	WASHER	1735

H-D® CRUISE DRIVE 6-SPEED MAIN DRIVE GEAR INSTALLER TOOL



Use this tool to safely install a new or newly repaired main drive gear. This job can be performed with the transmission still in the frame,

with hand tools. This tool will hold the main drive gear square to it's bearing bore, eliminating any marring of gear or bearings. *For more details see No.981-IS instructions.*

No.981 - Use on all 2006-present Dyna™ and 2007-present FL & FXST.

5 AND 6-SPEED COUNTERSHAFT BEARING REMOVER & INSTALLER TOOL



This new JIMS exclusive tool will install or remove the closed end countershaft bearing on all 5-Speed or 6-Speed Cruise Drive transmissions without using a press or tapping it in with a transmission shaft. This is a precision hand tool designed to install the bearing square and to the proper depth, the JIMS way. *For more details see No. 739-IS instructions.*

No. 739 - Use on all H-D® Cruise Drive 6-Speeds and 1980-2006 5-Speeds - including aftermarket 6-speeds.

(See Instruction Sheet For Parts Available Separately)

NO. 981 PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	INSTALLER CUP	981-1
2	1	BEARING INSTALLER PLATE	35316-80-7
3	1	BEARING	2010
4	1	8" BOLT	2137
5	1	NUT	2136
6	1	WASHER	2038
7	1	INSTRUCTION SHEET	981-IS