CRANK PULLEY PULLER ----**CP-931FS** This tool facilitates the hardest part of timing belt replacement, removal of the crank pulley. Because of its compact size, it is not necessary to remove the radiator when using this puller. As it holds the pulley with hooks, it can also be used with pulleys that do not have service taps. Applicable outer diameter: 132 ~ 195 Applicable maximum width: 68 mm (90 mm when using extension hooks) This tool cannot be used with 4WD diesel vehicles such as the Land Cruiser, Safari or Pajero, that have pulleys with an outer diameter larger than the applicable dimensions. Use the CP-931-10, a hanger for threaded holes, to make use of the service taps. Components included in set CP-931-10 Hanger to use Part names and code numbers threaded hole (applicable (CP-931 main unit **CP-931FS** -01 Hook assembly) to 40 ~ 120 mm) -05 Center cap B 3 -06 O-ring This puller can remove pulleys without taps, which -04 Center cap A -07 Bolt M10 cannot be removed with a conventional puller. -03 Center bolt -02 Hanger

The CP-931 can even handle seized pulleys, in which bolts are susceptible to breaking when conventional pulleys are used.