## NEEDLE BEARING REPLACEMENT

Remove the drive chain guard bolts, collars and drive chain guard (page 15-14).

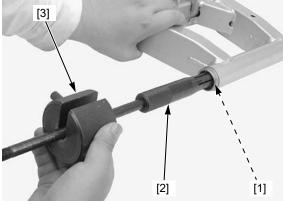
Remove the needle bearing [1] form the swingarm using the special tools.

TOOL:

 [2] Bearing remover set, 20 mm
 07936-3710600

 [3] Bearing remover weight
 07741-0010201

 Bearing remover handle
 07936-3710100



Apply grease to a new needle bearing [1].

Press the needle bearing on the stamped side.

Press the needle bearings into the swingarm pivot so that the needle bearing surface is lower 8.0 - 9.0 mm (0.31 - 0.35 in) from the end of the swingarm using the special tools and a hydraulic press.

TOOLS: [2] Driver

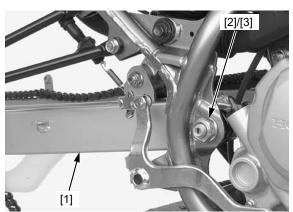
[3] Attachment, 24 x 26 mm [4] Pilot, 20 mm 07749-0010000 07746-0010700 07746-0040500

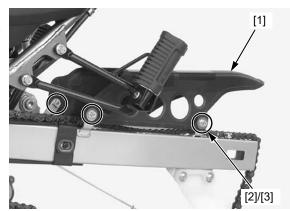
## INSTALLATION

Install the swingarm [1] onto the frame. Install the swingarm pivot bolt [2] to the frame from the left side.

Install and tighten the swingarm pivot nut [3] to the specified torque.

TORQUE: 88 N·m (9.0 kgf·m, 65 lbf·ft)





Install the drive chain cover [1] on the swingarm. Install the drive chain cover collars [2] and bolts [3], then tighten the bolts.