

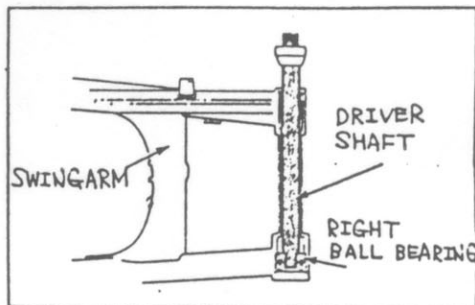
Swingarm Pivot Bearing Replacement

Remove the dust seal and the collar (page 13-12).
Remove the right ball bearing using the following tool.

S.Tool

Driver Shaft

07948-MJ00100

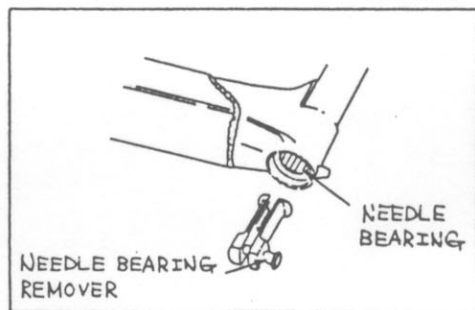


Position the following tool into the left pivot bearing (needle bearing).

S.Tool

Needle Bearing Remover

07GMD-KT70200



Position the driver shaft as shown and remove the left pivot bearing.

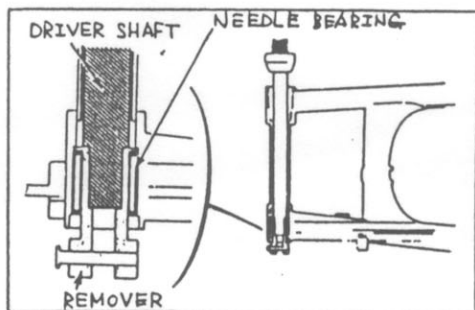
S.Tool

Driver Shaft

07948-MJ00100

Needle Bearing Remover

07GMD-KT70200



Install the right pivot bearing using the hydraulic press.

S.Tool

Attachment

Outer-Driver, 32X35mm

07748-0010100

Pilot, 15mm

07748-0040300

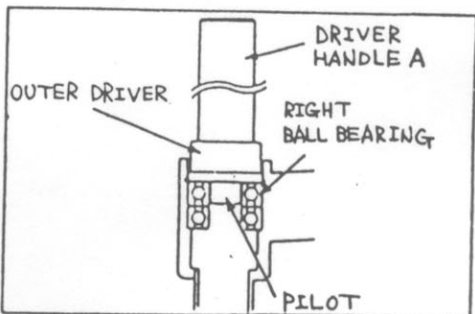
Driver-Handle A

07749-0010000

Install the snap ring.

NOTE

- Install the bearing with the manufacturer's name and size code facing out.
- Install the snap ring so that its chamfered edge facing toward the frame(out) side when swingarm installed.



Install the distance collar.