

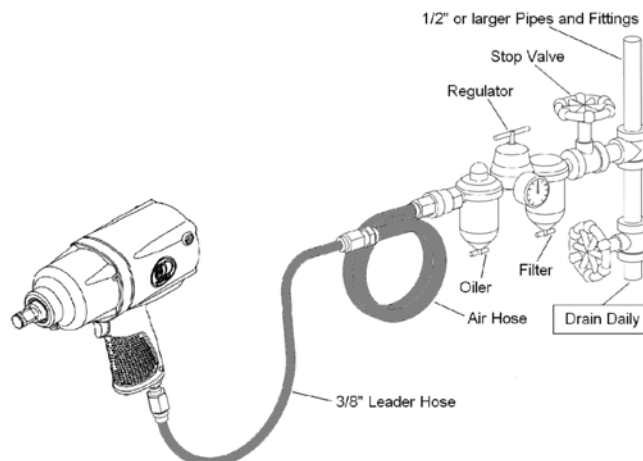
MAINTENANCE INSTRUCTIONS

1/2" IMPACT WRENCH

MODEL MI-17C



AIR HOSE AND HOSE CONNECTION



OPERATING INSTRUCTIONS

⚠ WARNING

1. ALWAYS USE APPROVED EYE PROTECTION WHEN OPERATING THIS TOOL.
2. ALWAYS USE IMPACT SOCKET IN GOOD CONDITION. SOCKETS IN BAD CONDITION REDUCE IMPACT POWER AND COULD ALSO SHATTER AND CAUSE POSSIBLE PERSONAL INJURY. NEVER USE HAND SOCKETS.
3. ALWAYS USE THE SIMPLEST HOOKUP POSSIBLE. LONG, SPRINGY EXTENSION BARS ABSORB IMPACT AND COULD BREAK LOOSE AND CAUSE POSSIBLE PERSONAL INJURY.
4. ALWAYS DIRECT EXHAUST AWAY FROM YOURSELF AND OTHER IN THE AREA.
5. ALWAYS DISCONNECT TOOL WHEN NOT IN USE.

LUBRICATION

1. To flush out gum and dirt:
Daily before and after each shift, pour a liberal quantity of gum solvent oil into air line.
2. Connect tool to air line. Operate tool.
3. Repeat procedure before storing.
4. Monthly, check oil in impact unit.
5. At the timing of service, check oil class and quantity if they are in accordance with the description below.
 - Oil class : Diesel motive S-320
 - Quantity in impact unit : 14cm³

AIR SUPPLY

1. Supply tool with 0.6MPa of clean, dry air. Higher pressure drastically reduces tool life and can void warranty.
2. See diagram above for Pipes, Hoses and Fittings size.
3. When using two or more tools, Air hoses should be larger than Leader Hose.

LOSS OF POWER / ERRATIC ACTION (possible causes)

1. Reduce compressor output.
2. Excessive drain on air line.
3. Moisture or restricted pipes, hoses or fittings.
4. Improper size or poor condition of pipes, hoses or fittings.
5. Dirt or gum deposits cut tool power. To correct this, check and clean air strainer, then repeat lubrication procedure. (If outside conditions are in order, disassemble tool, replace worn or damaged parts, clean, assemble and lubricate.)

REPLACEMENT PARTS

Always use **GENUINE TOKU TOOLS Replacement Parts**.
When replacement parts are required, order by Parts No. and Description in the Parts List.

TECHNICAL DATA

Sound Pressure level L_{pA} [dB(A)]	93	Uncertainty K_{pA} [dB]	3	according to ISO 15744
Sound Power Level L_{WA} [dB(A)]	104	Uncertainty K_{WA} [dB]	3	
Vibration Emission Value a_{hd} [m/s ²]	5.7	Uncertainty K [m/s ²]	1.06	according to ISO 28927-2