



The **McMath** hand operated injection pump is mounted on a 20 liter metal jerry can and comes complete with a 2 meter, high pressure hose equipped with a ¼" MNPT swivel end. Two models are available, high pressure (3000 psi @ 0.75 cu. in per stroke, model number IHP-040H) and a low pressure model (1000 psi @ 2.3 cu. in per stroke, model number IHP-040L). In addition to the air bleed, there is the option for the connection of a pressure gauge if required. This unit is designed to allow the operator to diagnose and repair the unit quickly and efficiently. The functional parts of the pump head are located on the outside, allowing for easy access and economical part replacement. This unit can be used to deice frozen lines with methanol, inject batched chemicals, or for pressure testing. The ease of operation and maintenance makes this unit an ideal choice for field or shop applications.

