

**ABSTRACT****GREASE PUMPING ASSEMBLY**

A grease pumping assembly includes a drum (20) for receiving grease therein, the drum (20) has a central hole (201) defined in a bottom (200) thereof and is disposed to a base (10), the base (10) having a first recess (11), a second recess (102) and a second hole (12) defined therein, the first recess (11) communicating with the central hole (201) of the drum (20) and a motor (30) disposed with the second recess (102), a first hole (15) defined in the base (10) and communicating with the first recess (11), a bottom plate (44) disposed to a bottom of the base (10) and the bottom plate (44) having a reduction device (40) disposed therein which is engaged to the motor (30) and the reduction device (40) having an eccentric rod (411) inserted into the second hole (12) of the base (10) for being engaged to a pushing rod (43), the pushing rod (43) movably disposed between the second hole (12) and the first recess (11) such that the grease drops into the first recess (11) via the central hole (201) of the drum (20) and is pumped by the pushing rod (43) through a first hole (15) defined in the base (10) to a grease gun (61).

Figure 2

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