Heat Shield Installation

P/N 34364

by AIR LIFT

www.airliftcompany.com

MN-157
(07511)
ECR 5472

I. Modifying The Exhaust For Clearance

1. Check the exhaust clearance and insure that it is 2"–3" from the air cylinder.
2. If necessary, loosen the clamps and move or rotate it to obtain additional clearance.

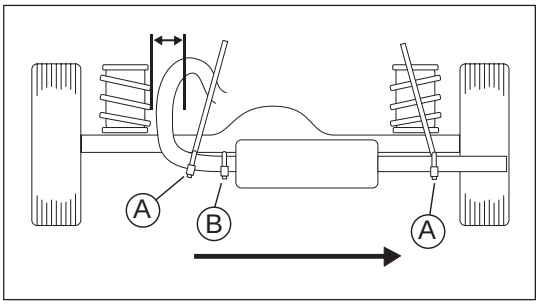

Figure 1

II. Installing The Heat Shield

CAUTION: The edges of the heat shield may be sharp. Wear protective gloves while bending and installing the heat shields.

1. The heat shield will be installed on the exhaust pipe at the closest point to the air cylinder to protect the cylinder from the radiant heat of the exhaust system.
2. Attach radiator clamps loosely around the exhaust pipe nearest to the air cylinder.
3. Bend the heat shield tab out at a 90° angle and again half the distance up at a 90° angle to form an “L” shape. Repeat on the other tab (Inset A).
4. Position the heat shield and insert the heat shield tabs beneath the two radiator clamps. Tighten the clamps (Figure 2).

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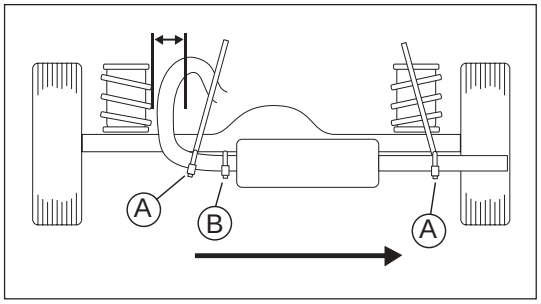

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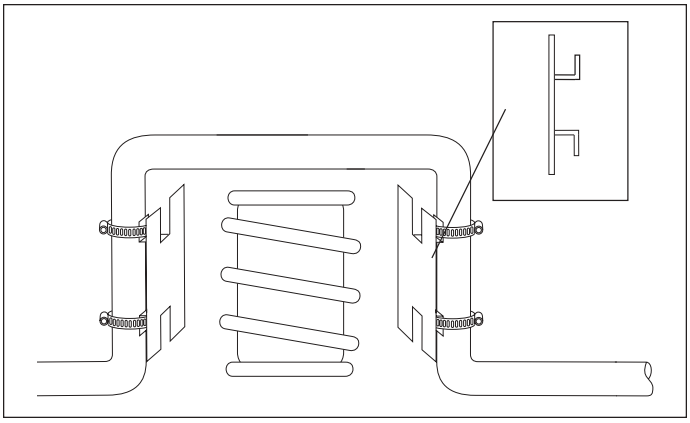

Figure 2

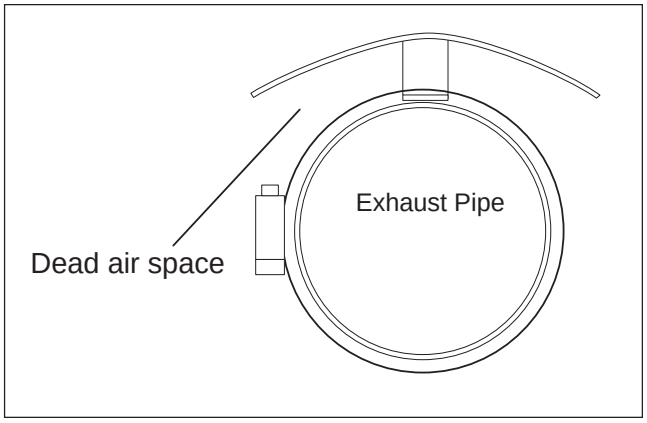

Figure 3

5. Bend the heat shield to form it around the tail pipe. Be sure to maintain a dead air space of 1/2"–1" between the tail pipe and the heat shield (Figure 3).

6. Repeat procedure for the remaining heat shield.

Thank you for purchasing Air Lift Products

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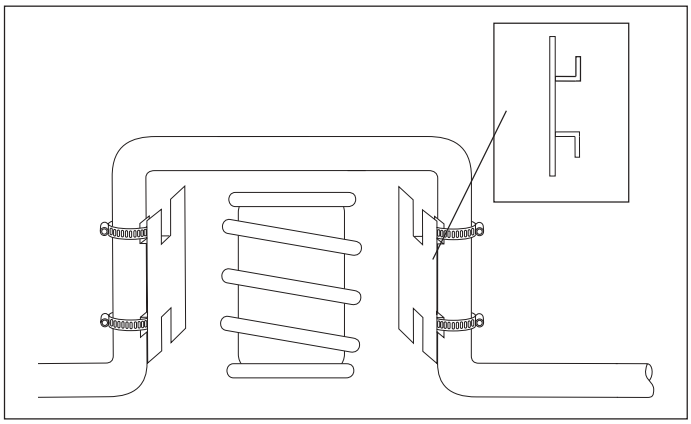

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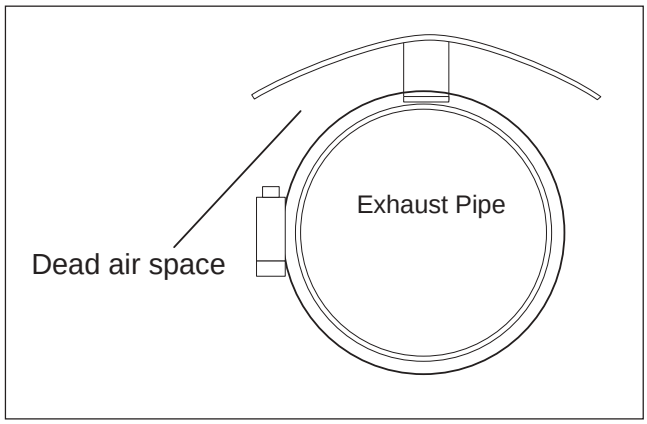

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