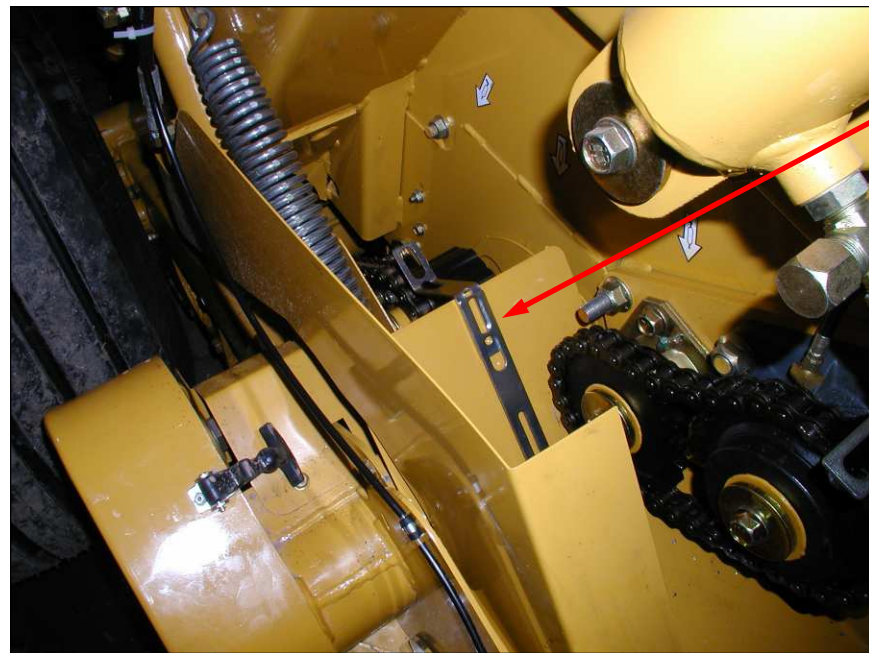
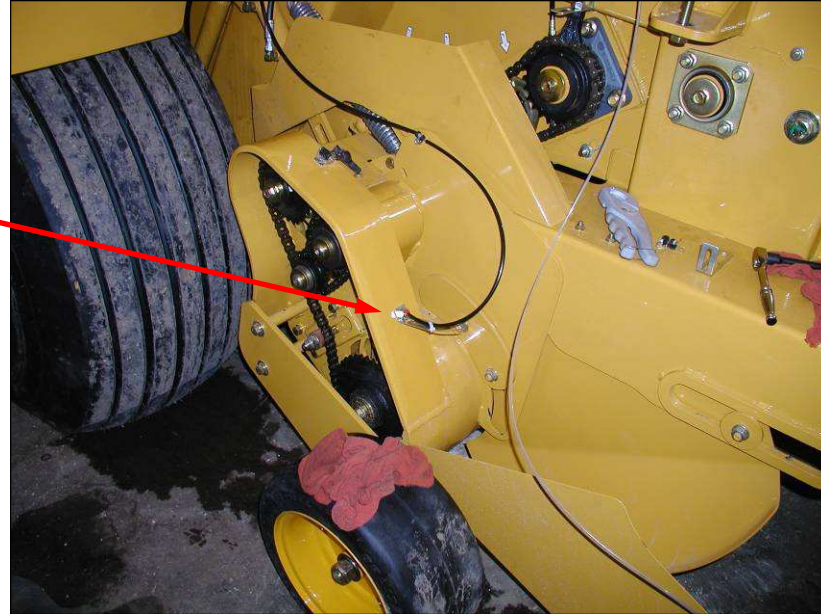


Vermeer 605M Installation Instructions

**Step 7** On the right pickup, drill a 1/2" hole 4-1/2" up from the weld and 2-5/8" from the outside edge. Mount brush directly in hole and cover clear line with the protective tubing provided.



**Step 8** On the right side center the "Z" shaped bracket over chain then using the supplied drill, drill and then mount using a 1/4" tap tight bolt.

Vermeer Model 605M Round Baler Installation Instructions

READ ALL INSTRUCTIONS CAREFULLY BEFORE INSTALLATION

Retain for future use



**WARNING** Do Not attempt to service any machine without exercising the mandatory safety shut down procedure as described in the operators manual.


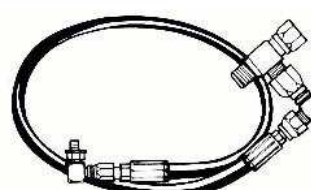

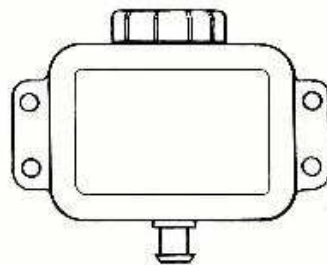
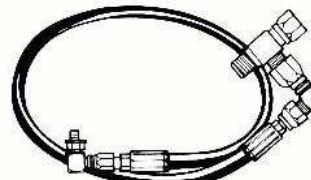
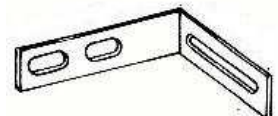
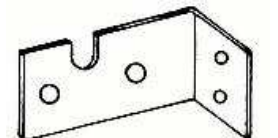
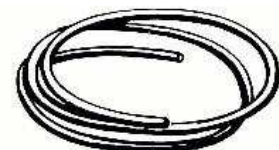


The automatic chain oiler attachment gives a squirt of oil every time the hydraulic cylinder that it is connected to cycles. In this way, the machine is oiled in direct proportion to the number of cycles and adequate lubrication is assured. Clean oil, which is placed in the reservoir tank mounted on the machine, is all that is needed to lubricate the chains, sprockets, gears, or pivot bushings. The LUBEMINDER does not use any oil from the tractor hydraulic system. The hydraulic hose connected to the bottom of the oil pump assembly only serves to power a piston in the pump every time the cylinder is cycled.

TOOLING REQUIRED

- 1) Electric Drill
- 2) Adjustable Wrench
- 3) Pliers
- 4) Standard Screwdrivers
- 5) 1/2" Diameter Drill

LUBEMINDER COMPONENTS

 <p><b>Brass Manifold</b> This comes pre-installed into the Pump. There is one Manifold for each oil line.</p>	 <p><b>LubeMinder Pump</b> This is the unit that meters and dispenses the lubrication. This is a 2-piece unit, take care not to change the orientation of the top portion to the bottom portion as this will cause the unit to leak.</p>	 <p><b>Brush Assembly</b> The Brush is located at the point of lubrication. Position this where it will contact the chain or sprocket without getting caught in the mechanism.</p>	 <p><b>Reservoir Tank</b> This connects to the fitting at the top of the Pump with a short length of hose (supplied)</p>
 <p><b>Hydraulic Hose Assembly</b> This connects the LubeMinder Pump to the hydraulic source. This will be a high-pressure connection—please observe all appropriate safety precautions.</p>	 <p><b>Brush Brackets</b> These are used to mount the Brush Assemblies.</p>	 <p><b>Pump Bracket</b> Used to mount the Pump to your piece of equipment.</p>	
 <p><b>Oil Feed Tubing</b> This tubing is used, as required, to connect the Brushes to the Manifolds.</p>	<p><b>IMPORTANT</b> Components shown here may vary slightly depending on the make and model of equipment being lubricated. Refer to detailed installation instructions for specific information.</p>		

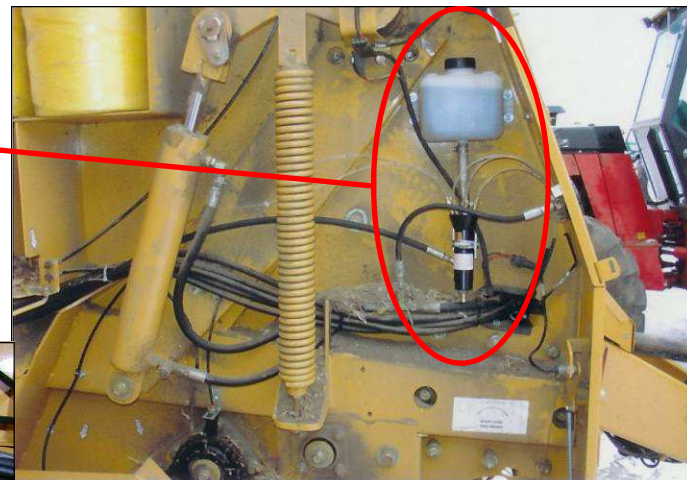
Our engineers are available to assist you with any installation questions during normal working hours, Central Standard Time, at 1-800-782-5752 or (763)295-5635

Suburban Manufacturing Inc. believes the information presented here to be accurate. Suburban Manufacturing Inc. shall not be held liable for damage or problems caused by possible design changes by the equipment manufacturer or customer-modifications of the equipment prior to the installation of this device. Liability limited to repair or replacement of the LubeMinder unit.

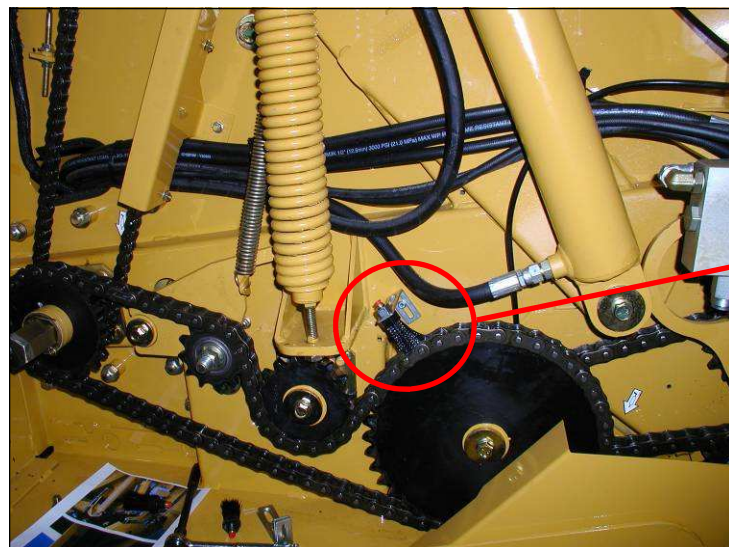
Vermeer 605M Installation Instructions



**Step 1** Mount the oiler and reservoir on right side of baler. Use the supplied drill and 1/4" tap tight bolts to mount tank and bracket. Use the large hose clamp to attach oiler to bracket. Plumb hydraulic hose into the circuit that closes the back gate.

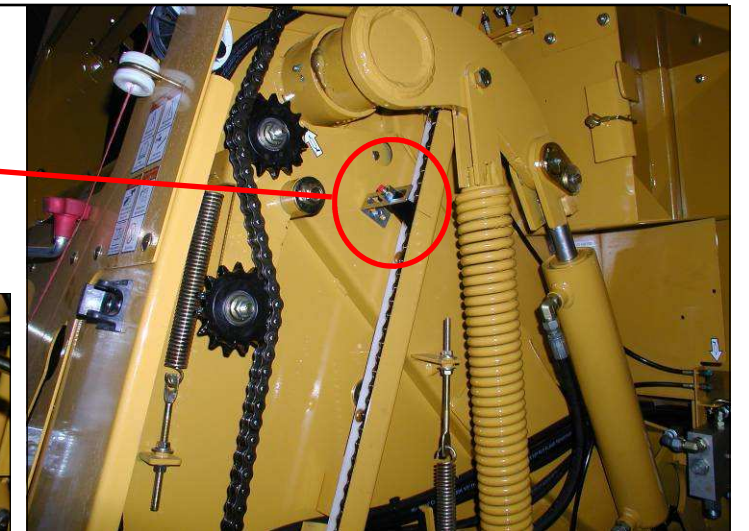
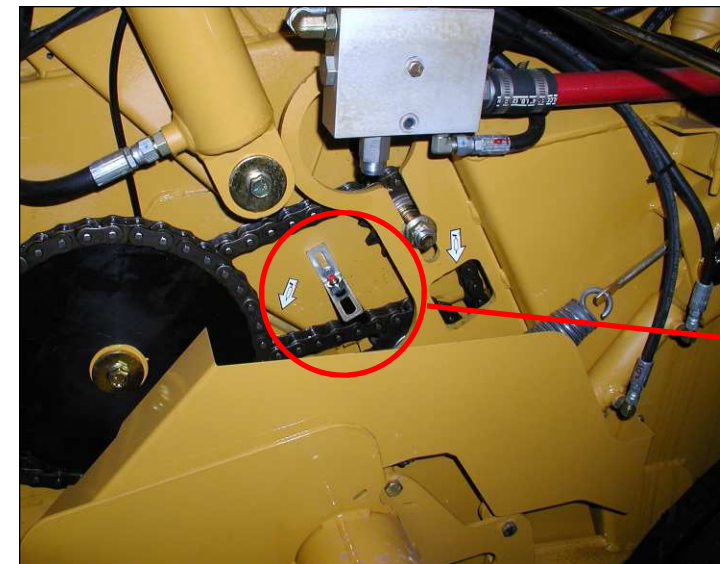


**Step 2** On the left side mount the brush using a 1/4" tap tight bolt in the pre-punched hole



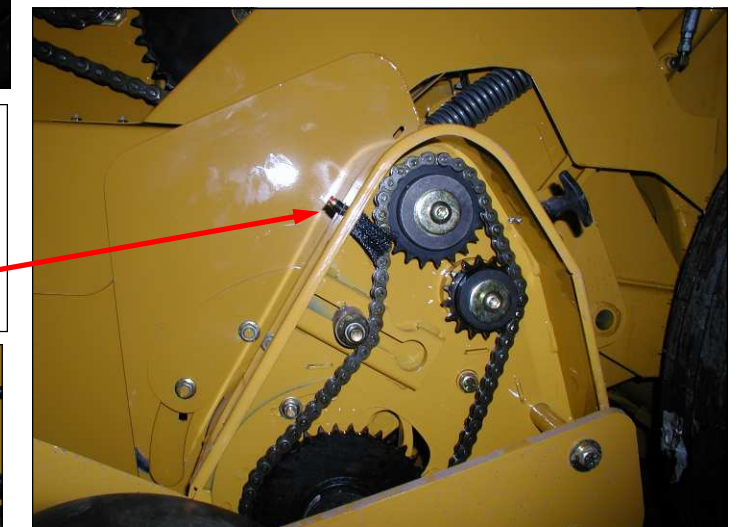
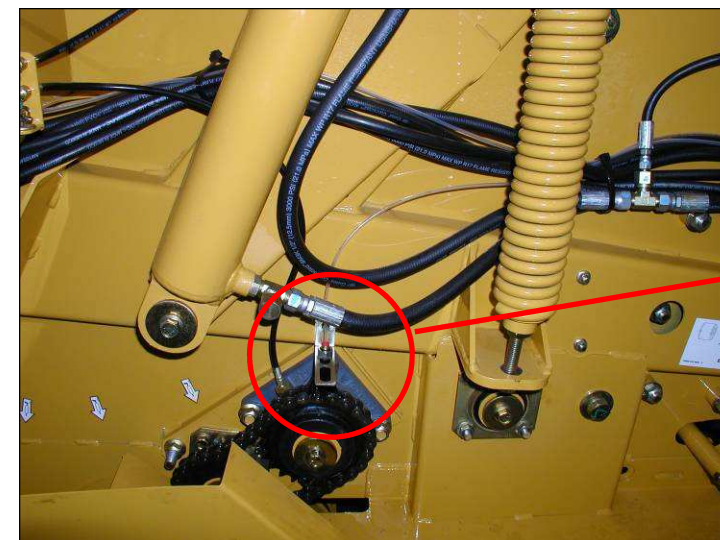
Vermeer 605M Installation Instructions

**Step 3** On the left side mount the brush using a 1/4" tap tight bolt in the pre-punched hole



**Step 4** On the left side using the modified bracket and a 5/16" tap tight bolt mount the brush as shown in the pre-punched hole. (Red marker on each side of slot.)

**Step 5** On the left side put the pickup down and drill a 1/2" hole approximately 11" up from the weld and 2-5/8" from the outside edge. Mount brush directly in hole and place the short 45° bracket on the outside for protection.



**Step 6** On the right side using the supplied drill, drill and mount using 1/4" tap tight bolt

Continued...

Continued...