15' Loader Model

Parts Sheet



Picture is a 20' Loader Model

- 1 10' Main Frame
- $2 2 \frac{1}{2}$ Wings
- 8 Muffler clamps
- 2 5' Wick Tubes
- 2 2 1/2' Wick Tubes
- 2 Loader Brackets

- 8 3" Round u-bolts
- 12 2" Square u-bolts
- 40 3/8" Flange nuts
 - 2 1/2' x 3 1/2" Bolts
 - 2 1/2" Lock nuts

15' Loader Model - Direction Sheet

- First bolt the wings onto the 10' main with the $\frac{1}{2}$ " x 3 $\frac{1}{2}$ " bolts & $\frac{1}{2}$ " lock nuts.
- The quick tach brackets for your loader are bolted on where you need them. (see picture)
- The muffler clamps are mounted to the underside of the tubing (see picture) and secured with 1 2" u-bolt and 2 3/8" flange nuts.
- Place them 4" from the ends and 4" in from the center point.
- Slip the 3" u-bolt over the wick tube beside the end cap and then slide the u-bolt into the muffler clamp. When fastening be sure not to over tighten, it should be snug but the pipe should not indent. Make sure that the fill cap is at the top of the tube and that the ropes face straight ahead.
- DO NOT mount the tube with the ropes facing straight down toward the ground. This puts too much pressure on the ropes when the wick tubes are full and they will leak.
- To fold for transport just flip the 2 ½ wing over onto the main frame.