

BLENDER MANIFOLD



Conventional blender manifolds are a high-wear consumable part, prone to cracking and eroding. Propell's patent-pending manifold solves this problem, and more!

Will not Crack

Valves and hammer unions are bolted directly to the front plate; there are no welds to crack.

Long-life Design *(Patent-Pending)*

Patent-pending replaceable inserts are through-hardened and take most of the wear.

The thick flanges and 1.5" front plate will not wear quickly.

Ambidextrous

An ambidextrous design allows manifolds to be flipped, or swapped with the suction side.

Reduced Inventory

Matching suction and discharge manifolds reduce spare parts inventory.

Easy to Handle & Inspect

End plates and individual valves can easily be unbolted and inspected.

Modular design allows for short, easy to manage manifold sections.

Simple mounting brackets allow the manifold to rest in place while bolting it up.

Improved Flow

Curved inserts improve flow to and from the 4" ports, reducing wear and improving flow.

Proven to over 150 BBI/min.

ReliableFit

Every manifold is made to tight tolerances with jigs and fixtures.

Tested and proven to over 150 BBI/min

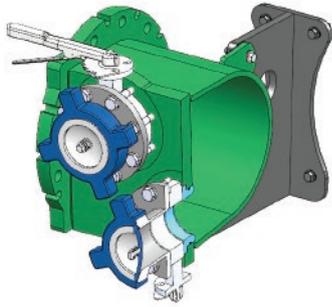
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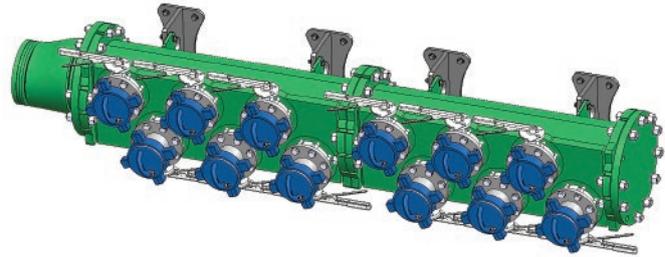
DIMENSIONS & MOUNTING



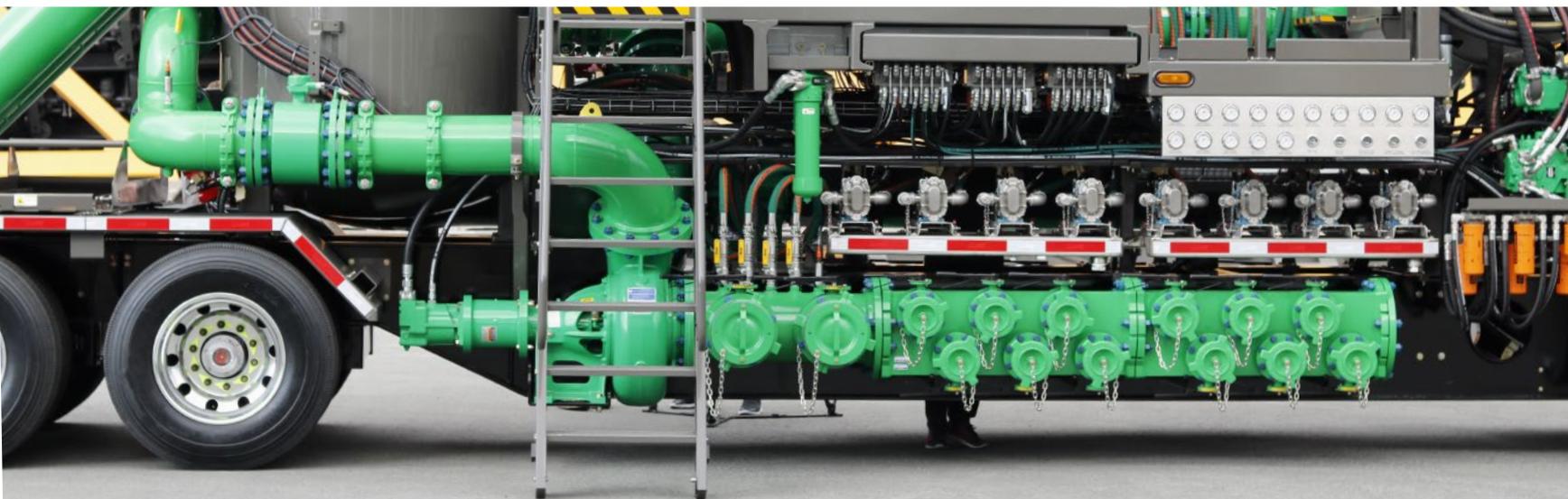
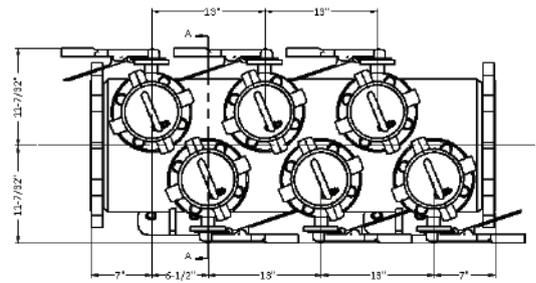
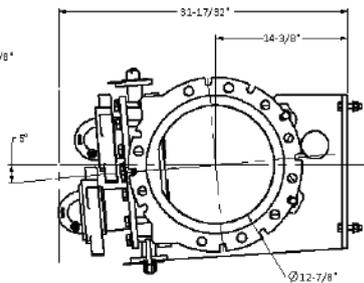
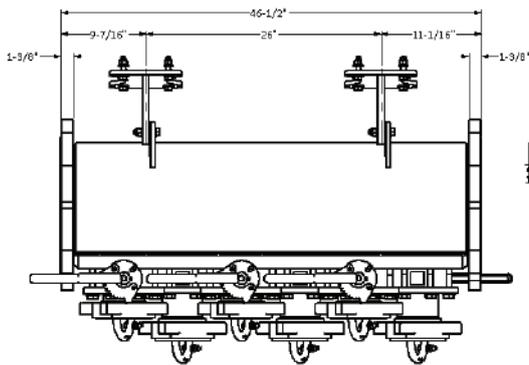
Mounting Brackets



Replaceable Hardened Insert



Modular & ambidextrous Design



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