



MM5000

12x12 CLEAN-SIDE FRAC BLENDER SUCTION PUMP

The WD Pumpco MM5000 is engineered for reliable clean-side service on frac blender applications. Designed with a one-piece closed-face stainless steel impeller and rugged American-built construction, this pump delivers smooth fluid transfer, dependable performance, reduced maintenance, and extended service life in demanding oilfield operations.

SPECIFICATIONS

Size	12" x 12"
Pump Style	Clean-Side Frac Blender Suction Pump
Impeller	One-Piece Closed Face Stainless Steel
Origin	Made in USA



ONE-PIECE STAINLESS IMPELLER

A one-piece closed-face stainless steel impeller eliminates the traditional impeller and nose-ring design, reducing wear points while improving durability, efficiency, and long-term reliability.



UPGRADED MATERIALS

Built on the same proven design as the original, but manufactured with higher quality materials to improve durability, reliability, and overall service life.



MADE IN THE USA

Built with domestic materials and proudly made, engineered, cast, machined, and assembled in the USA to deliver uncompromising quality, performance, and reliability.



BUILT TO DELIVER.

At WD Pumpco, we engineer rugged, high-performance solutions that keep your operations flowing.

CONTACT US

WD-Pumpco.com