

# MX300D MIXING SYSTEM



**FUEL YOUR JOB.** Spend less time refilling your tank and more time getting the job done with a 16-gal (60.6-L) fuel tank. Also, use the same fuel type as what runs in the drill.



**CONVENIENT CONFIGURATION.** There are two tank options for the MX300D that are powered by the same power unit, to provide more fluid onsite, with the option to support either the 750-gal (2,839.1-L) or the 1,000-gal (3,785.4-L) tank. The tanks can run independently, or together, depending on fluid amount needed.



**A CLEAN MIX.** A wide-mouth hopper pairs with the tapered bottom rectangular tank to help prevent drilling fluid additives from settling, assist with drainage and reduce buildup.



**SLIM FIT.** The MX300D features a rectangular profile which can help maximize fluid volume and can be mounted for convenient transport of two tanks inside a standard-sized enclosed truck.



**POWERFUL PERFORMANCE.** The MX300D is equipped with a 24.7 hp (18.4 kW) CAT C1.1 engine and 350-gpm (1,324.9-L/min) pump flow to provide powerful performance on the job.



**SERVICEABILITY.** Maintain machine performance with efficient ways to manage necessary components. The occasional replacement of roll jets is made convenient with access through the top of the tank, as well as convenient access to engine and pump service components. Daily tasks such as filling and draining are made convenient with a freshwater fill feature and two valves for system draining.

## POWER PACK

**Weight:** 1,800 lb (816.5 kg)

**Flow output (max, water): 350 gpm (1325 lpm) per pump**

**At-capacity weight: 7,163 lb (3,249.1 kg)**

**At-capacity weight: 9,390 lb (4259.2 kg)**

