

QUICK START GUIDE (QSG)

SERIES: BULK LID

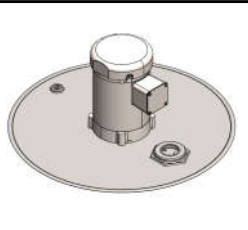

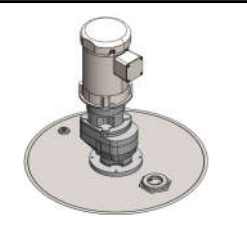
MOUNTING INSTRUCTIONS

PHONE: 877.812.7573
E-MAIL: INFO@FUSIONFLUID.COM
WEBSITE: FUSIONFLUID.COM

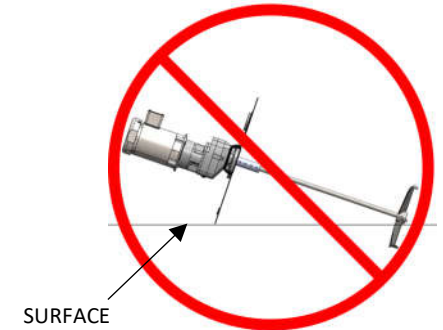
QSG-105-A

LINK TO WEBSITE



DRUM LID MOUNT HIGH SPEED LOW TORQUE ELECTRIC DRIVE	DRUM LID MOUNT HIGH SPEED LOW TORQUE AIR DRIVE	DRUM LID MOUNT LOW SPEED HIGH TORQUE ELECTRIC DRIVE	DRUM LID MOUNT LOW SPEED HIGH TORQUE AIR DRIVE
			

DO NOT LAY MIXER ON THE SHAFT

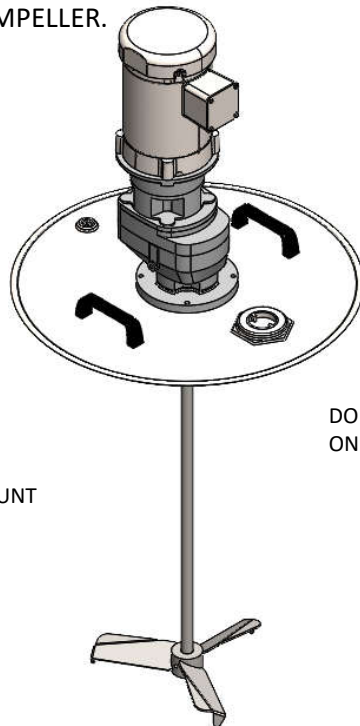
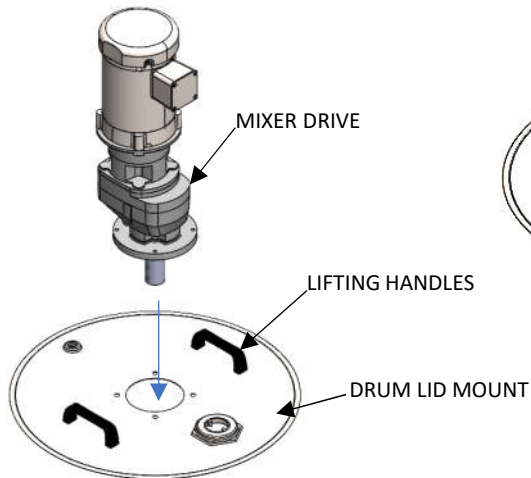


1.) WITH THE MIXER DISCONNECTED FROM POWER AND BEFORE THE SHAFT IS INSTALLED, LIFT MIXER DRIVE ONTO THE LID DRUM. ATTACH THE DRUM LID TO THE MIXER DRIVE USING THE 4 PROVIDED 3/8" BOLTS. USE OF SERVICE REMOVEABLE THREAD-LOCKER RECOMMENDED. USE A 9/16 WRENCH AND TIGHTEN THEM TO 16 FT-LB.

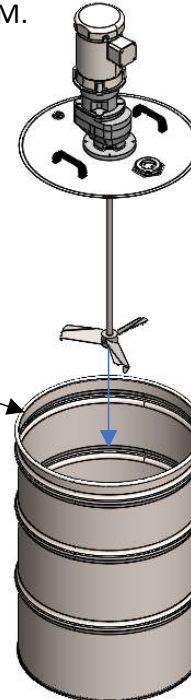
2.) REFER TO THE QUICK START GUIDE FOR SHAFT INSTALLATION, THEN IMPELLER INSTALLATION TO ATTACH THE SHAFT THEN IMPELLER.

3.) LIFT MIXER OVER DRUM AND POSITION THE MIXER SO THE DRUM LID MOUNT AND THE DRUM ARE ALIGNED. CAREFULLY LOWER THE MIXER DOWN ONTO THE DRUM UNTIL THE LID MOUNT IS RESTING ON THE DRUM.

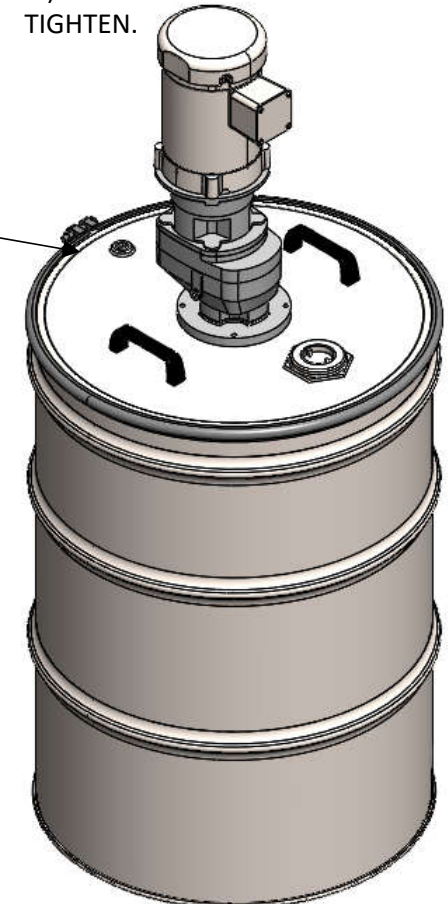
4.) INSTALL CLOSING RING AND TIGHTEN.



DO NOT LAY/REST SHAFT ON RIM OF DRUM



CLOSING RING (NOT SUPPLIED BY FUSION)



CAUTION

DISCONNECT MIXER FROM POWER SOURCE BEFORE ASSEMBLING, LIFTING, MOVING, OR SERVICING MIXER.

CAUTION:

- THE VISCOSITY AND SPECIFIC GRAVITY OF THE FLUID AFFECTS MIXER SIZING AND SPECIFICATIONS