

INSTALLATION, OPERATION & MAINTENANCE

JENSEN MODEL 401 FIXED ANGLE MIXER

INSTALLATION

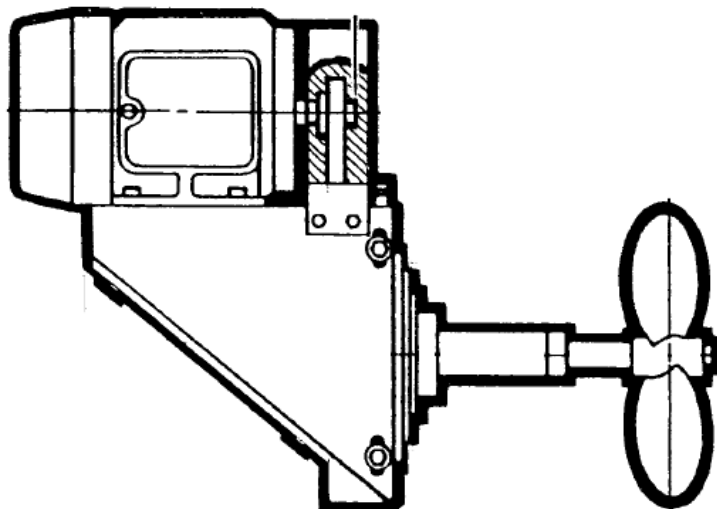
1. Mount mixer on tank per JENSEN drawing SCA All materials, including gaskets, are furnished with each mixer. Use either weld-on or bolt-on mounting configuration, Ensure mixer body is mounted on tank in proper position, depending on frame number of electric motor. Mixer body is stamped showing which side is up for motor frame numbers 143T and 145T. (Motor mount only accepts motors with these frame numbers) . Due to light weight and short overhang, no additional bracing or supports are required for mounting.
2. Make all necessary electrical connections in accordance with National Electrical Code (in U.S.A), local codes and your company's codes. Follow wiring diagrams in motor manual supplied with mixer.
3. Check mixer rotation. Mixer sheaves should rotate clockwise - in same direction as arrows ?n mixer body.

OPERATION

1. After initial 48 hours of operation, check V-belt tension and adjust if necessary .
2. In most cases, JENSEN or its authorized representative recommended the Model 40 I mixer in accordance with the blending or mixing requirements of your application. JENSEN guarantees your Model 40 I mixer to operate within these specifications. Should you have any questions, please contact factory or your JENSEN representative.

MAINTENANCE

There are no periodic maintenance requirements due to the JENSEN design .



Tulsa, Oklahoma
Jensen
MIXERS
Est. 1950

CUT SHEET S16AR

Made in
America