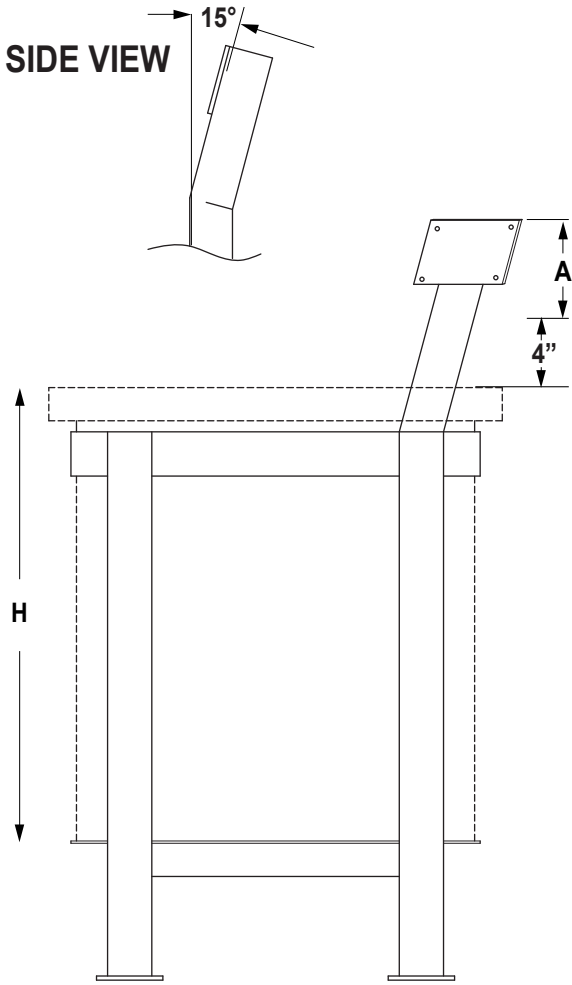


J.L. WINGERT CO.

Specification Sheet HIGH SPEED MIXER ARM OPTION -1

SS102001.D 02/17



MOUNT OPTION -1

SPECIFICATIONS

PART	DESCRIPTION
-1	HIGH SPEED MIXER MOUNT: Tank mixer arm constructed of carbon steel painted with water based enamel

HIGH SPEED AND VARIABLE SPEED MIXER SHAFT LENGTH CALCULATION

Calculation:

$(H) \text{ Tank Height} + 4 = \frac{\quad}{.9659} - 4 = (*) \text{ Mixer Shaft Length}$

(* Note : Always round answer down to the nearest inch

Example:

$\frac{36'' + 4}{.9659} = 41.41 - 4 = 37'' \text{ Mixer Shaft Length}$

DIMENSIONS

AIR MIXERS (HIGH SPEED)	A	WEIGHT
A1	5 7/8"	3 lbs. approx.
A2	6 3/8"	3 lbs. approx.
ELECTRIC (HIGH SPEED)		
X-1-0 / X-2-0	7 5/8"	3 lbs. approx.
X-3-0 / X-4-0	8"	4 lbs. approx.
X-M-TE	7"	3 lbs. approx.
X-1-TE thru X-4-TE	8 1/8"	4 lbs. approx.
X-1-EXP thru X-4-EXP	8 1/8"	4 lbs. approx.
ELECTRIC (VARIABLE SPEED)		
VX-M-TE	6 3/8"	3 lbs. approx.
VX-1-TE thru VX-4-TE	6 3/8"	3 lbs. approx.

Note: All dimensions are +/- 1/8". All weights are approximate. All dimensions are subject to change without notice.