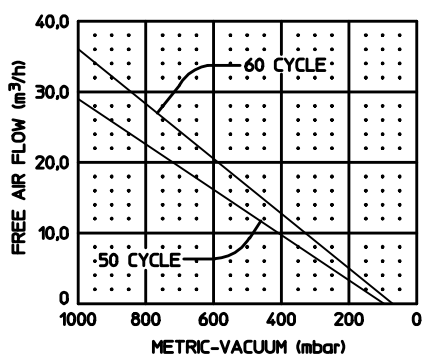


PART NUMBER: STD327
REVISION: A

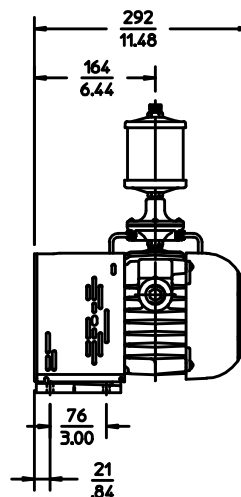
SOUND LEVEL 78 dB(A) MAX.
 NORMAL AMBIENT 1° C. - 40° C.
 RELATIVE HUMIDITY 8% - 100% NON CONDENSING
 ENVIRONMENT CLEAN DUST FREE

Product	Performance	(Metric U.S. Imperial)
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Technical drawing of a pump assembly with dimensions in inches and millimeters. The drawing includes the following dimensions and labels:

- Top horizontal dimension: $\frac{504}{19.84}$ APPROX.
- Horizontal dimension from left to center: $\frac{275}{10.83}$ APPROX.
- Horizontal dimension from center to right: $\frac{264}{10.38}$ APPROX.
- Rightmost horizontal dimension: $\frac{229}{9.01}$ APPROX.
- Left vertical dimension: $\frac{388}{15.29}$ APPROX.
- Vertical dimension from bottom to center: $\frac{303}{11.94}$ APPROX.
- Vertical dimension from bottom to top of pump body: $\frac{53}{2.08}$
- Vertical dimension from bottom to top of pump head: $\frac{53}{2.08}$
- Vertical dimension from bottom to top of pump base: $\frac{124}{4.88}$
- Bottom horizontal dimension: $\frac{165}{6.50}$
- Labels: "3/4 PIPE INLET", "SQ. KEYWAY", "OUTLET", "4x $\phi .41$ THRU", "4x $\phi .34$ THRU".



MUFFLER & FILTER NOT SHOWN THIS VIEW