



MIE 8.2L MPI BLUEWATER WITH VELVET DRIVE 5000A DOWN-ANGLE TRANSMISSION

- NOTES:
- (1) Dimensions Require a 1/2 in. (1.3MM) Clearance Due to Engine Mount Deflection.
  - (2) Select the Appropriate Exhaust Rise-Height to Maintain a Minimum of 13 in. (330mm) Between the Top of the Exhaust Flange and the Waterline of the Boat at Maximum Rated Load.
  - (3) Exhaust Outlets Must Be Above Waterline of Boat at Maximum Rated Load, and Exhaust Flappers and Internal Shutters are Required.
  - (4) Dimensions Apply to Point of Intersection of Output Shaft Centerline and Output Flange Face.

SCALE APPROX.  
1" = 1"  
25.4 mm = 25.4 mm

UNIT OF MEASURE  
in. (mm)

