



STANDARD MOUNTING POSITION

REAR MOUNTED POSITION

NOTE:
STANDARD MOUNTING POSITION FOR ALL UMS TURNABLE MODELS IS WITH HYDRAULIC DRIVE LOCATED IN THE 6:00'CLOCK POSITION. HYDRAULIC MOTOR CAN BE MOUNTED ON EITHER FRONT OR BACK OF TURNABLE AND IS EASILY CHANGED.

OPTIONAL TURNABLE MOUNTING POSITIONS ARE POSSIBLE BUT MAY REQUIRE LONGER HYDRAULIC HOSES AND SENSOR CONNECTIONS AND MAY ALSO REQUIRE MODIFICATION OF EXISTING MACHINE GUARDS, COVERS AND SAFETY INTERLOCK SYSTEMS.

APPROVAL PRINT REFERENCES ARE TO INJECTION MOLDING PRESS

MODEL # _____
SERIAL # _____

PLEASE CHECK PRINT DIMENSIONS CAREFULLY. NOTE AND INITIAL ANY CHANGES OR CORRECTIONS PROMPT RETURN EXPEDITES DELIVERY OF YOUR ORDER.

APPD. BY _____ DATE _____

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TOLERANCES AND DIMENSIONS UNLESS OTHERWISE SPECIFIED ARE IN ACCORDANCE WITH ASME Y14.5M-1995 (FUNDAMENTAL DIMENSIONS ARE IN INCHES)

.1 = .05
.01 = .01
.001 = .005
ANGLES = 1°

MGS MFG. GROUP ENGINEERING FOR OPTIMUM PERFORMANCE W188 N1171 Maple Rd. Germantown, WI 53022 Phone: (262) 555-5795	
975MM HYDRO Customer Approval Drawing	
Material: SEE PART PRINTS	Used on: 975MM HYDRO SPI
Drawn By: G GIBBONS	Scale: 1:3
Drawn Date: 4/23/2007	Rev: - - -
Last saved by: gibbons Last saved on: Wednesday, June 25, 2008 9:32:34 AM	