INSTALL IN PLATE DRAWN USED WITH PLATE DRAWN
Fig.1
DRILLING FOR LEADS
3-3 DIA. MTG. HOLES
4-3/8 DIA. MTG. HOLES
4-3/8 DIA. HOLES FOR 2-1/2 CONDUIT IN BOTTOM & REAR 3-3/4 CONDUIT IN SIDES
BOTTOM VIEW CONTROLLER
NET WEIGHT OF CONDUIT 50 - 18 Lbs.
BOTTOM VIEW CONDUIT BOX
TERMINAL AND CABLE SIZES
NOTE-A CONTROLLER WHOSE A DIGIT WITH TYPE NO. WILL BE SAME OUTLINE AS THE CONTROLLER TYPE A-2 TYPE NO. WILL BE SAME OUTLINE AS CONTROLLER TYPE A-2 TYPE NO.
DIMENSIONS OF 1 BOX CONTROLLER
WITHOUT PIPING NEW BOX CONDUIT BOX
Fig.2
GEARED VERTICAL HANDLE 1:3.9 GEAR RATIO
Fig.3
ROPE WHEEL DRIVE
Fig.4
HORIZONTAL HANDLE WITH SPRING RETURN WORK
Fig.5
GEARED RIGHT ANGLE DRIVE
ANY OPERATING MECHANISM MAY BE ATTACHED TO POSITIONS IN FOUR DIFFERENT POSITIONS 90° APART.
Fig.6
HORIZONTAL HANDLE FOR REVERSING CONTROLLER
Fig.7&8
HORIZONTAL HANDLE FOR WORK STANDARD LENGTH
Fig.9-SHORT HANDLE
C=REAR HANDLE CLEARANCE.
Fig.10
HORIZONTAL HANDLE FOR WORK STANDARD LENGTH
Fig.11-SHORT HANDLE
C=REAR HANDLE CLEARANCE.

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