

DESIGN PARAMETERS

ADJUSTABLE L-ROLL PIVOT ARM

SERIES#	AW3624	AW3636	AW3660
CORE SIZE	3" I.D.	3" I.D.	3" I.D.
ROLL DIA.	36" MAX.	36" MAX.	36" MAX.
ROLL WIDTH	7.5" MIN.	13.5" MIN.	25.5" MIN.
A	18.750	18.750	18.750
B	6.250 MIN.	12.250 MIN.	24.250 MIN.
	12.750 MAX.	18.750 MAX.	30.750 MAX.
C	7.250 MIN.	13.250 MIN.	25.250 MIN.
	13.750 MAX.	19.750 MAX.	31.750 MAX.

3" PROBE

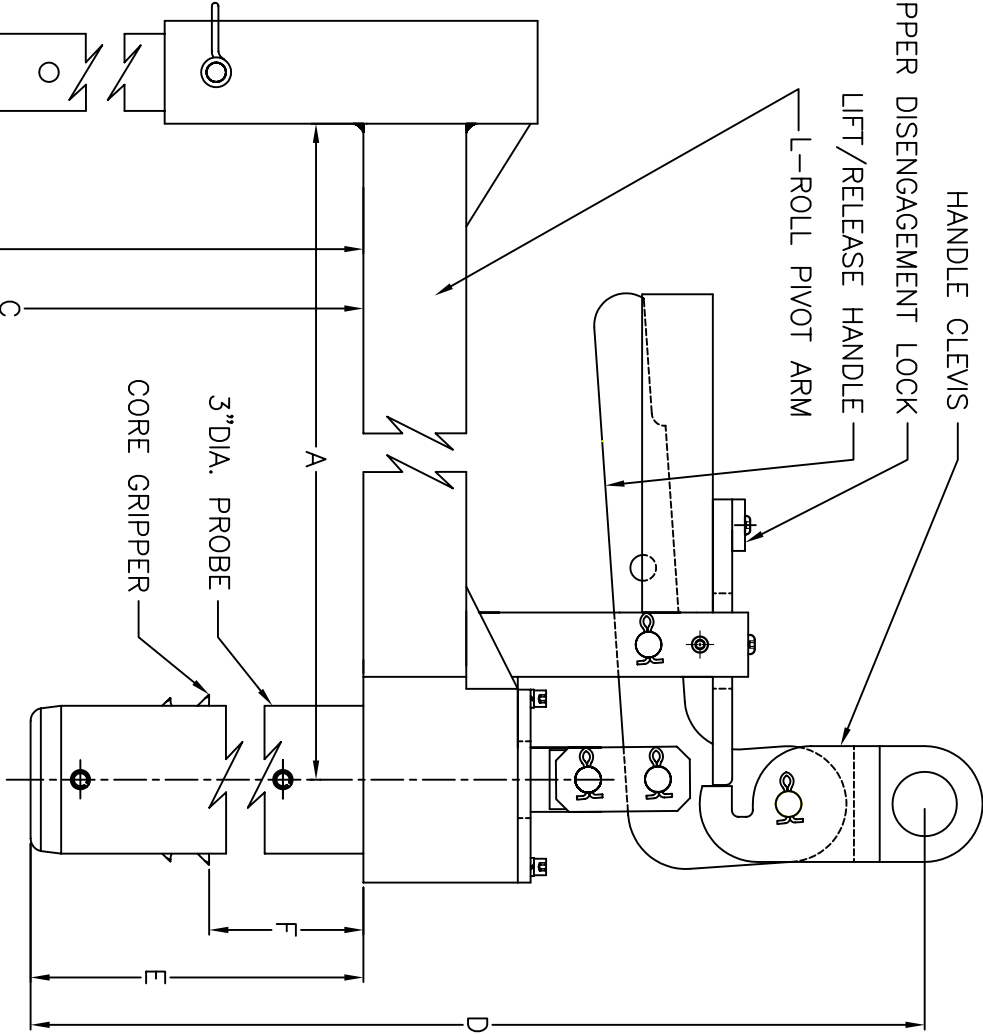
SERIES#	300650	300950	301350
ROLL WEIGHT	300 LBS. MAX.	600 LBS. MAX.	1000 LBS. MAX.
D	17.375	20.375	24.375
E	6.500	9.500	13.500
F	3.000	6.000	10.000

MODEL# = $\frac{A}{L}$ $\frac{W}{P}$ (L-ROLL SERIES) (PROBE SERIES)

HANDLE CLEVIS

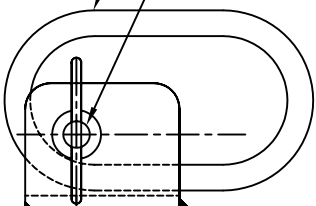
LIFT/RELEASE HANDLE

L-ROLL PIVOT ARM



HITCH PIN

LIFTING LINK



OPERATING SPECS.:

ROLL WIDTH: MIN. _____ MAX. _____
CORE DIA.: I.D. _____ O.D. _____
ROLL DIA. MIN. _____ MAX. _____
ROLL WEIGHT: MIN. _____ MAX. _____
CORE MATERIAL: _____
WILL ROLL OF MATERIAL TELESCOPE? ☐ YES ☐ NO

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CUSTOMER: _____

APPROVED BY: _____

DATE: _____



CONVERTER ACCESSORY CORP. ☐
WIND GAP, PA

SPECIFICATION SHEET

TITLE: MID SIZE ADJUSTABLE
L-ROLL PIVOT ARM

DRAWN BY: MJT SCALE: 1/4" = 1" QUOTE No. _____

DWG. NO.: 18503-204 DISK FILE: MEMAST