

TO ENSURE THE UNIT IS LEVEL WHEN NON LEVEL UNITS WHEN RIGGID WILL PLACE TOO MUCH STRESS IN LIFTING -RIGID CABLE ROPE  $\mathcal{A} \circ \circ \circ \downarrow$ 

	MODEL	WEIGHT (LBS)	SUCTION LOOP		LIQUID LOOP		MCA	MOPD
			LT	MT	LT	MT	@208V	@208V
	ADP-M0178-L0032	3400	1-5/8	2-1/8	7/8	1-1/8	175.6	200.0
	ADP-M0152-L0052	3400	1-5/8	2-1/8	7/8	1-1/8	169.2	200.0
	ADP-M0178-L0052	3400	1-5/8	2-1/8	7/8	1-1/8	195.2	225.0
	ADP-M0152-L0076	3500	2-1/8	2-1/8	7/8	1-1/8	193.1	225.0
	ADP-M0178-L0076	3500	2-1/8	2-1/8	7/8	1-1/8	219.1	250.0
D	ADP-M0108-L0090	3200	2-5/8	2-1/8	7/8	5/8	169.0	175.0
D	ADP-M0131-L0095	3200	2-5/8	2-1/8	7/8	5/8	182.0	200.0
	ADP-M0161-L0095	3300	2-5/8	2-1/8	7/8	5/8	196.0	225.0
D	ADP-M0221-L0052	3250	2-1/8	2-5/8	5/8	7/8	184.0	200.0
	ADP-M0221-L0062	3250	2-1/8	2-5/8	5/8	7/8	193.0	225.0
	ADP-M0221-L0095	3400	2-1/8	2-5/8	7/8	7/8	226.0	250.0

REVISION RECORD P/N: AS00076407-SUBMITTAL ALL BENDS 90°
DEGREES ± 1°
ALL FRACTIONAL DIM. ±1/32
3 PLC DECIMALS ± .010
2 PLC DECIMALS ± .03 Hillphoenix. THIRD ANGLE PROJECTION DO NOT SCALE DRAWING