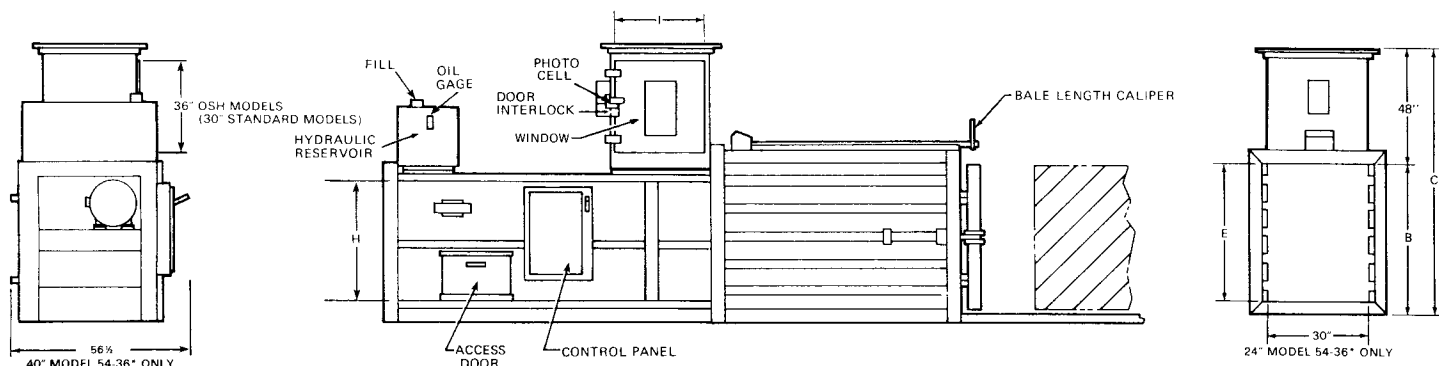




AN AMBACO COMPANY

GENERAL S



DIM

	A	B	C	D
BASIC BALER MODEL	Length Overall	Loading Height W/O Chute	Loading Height W/ Chute	Bale Chamber Length
54-36*	13'8"	40½"	88½"	54'
60-36 (OSH)	13'8" (15'5")	40½"	88½"	60'
60-42 (OSH)	13'8" (15'5")	46½"	94½"	60'
72-36 (OSH)	14'8" (16'5")	40½"	88½"	72'
72-42 (OSH)	14'8" (16'5")	46½"	94½"	72'

SPEC

	54-36*	60-36(OSH)	60-42(OSH)	72-36(OSH)	72-42(OSH)
	54-SA-36* 54-A-36*	60-SA-36(OSH) 60-A-36(OSH) 60-AH-36(OSH)	60-SA-42(OSH) 60-A-42(OSH) 60-AH-42(OSH)	72-SA-36(OSH) 72-A-36(OSH) 72-AH-36(OSH)	72-SA-42(OSH) 72-A-42(OSH) 72-AH-42(OSH)
BALE SIZE (in chamber)					
Length (in.)	54*	60	60	72	72
Width (in.)	24*	30	30	30	30
Height (in.)	36*	36	42	36	42
Volume (cu.ft.)	27*	37.5	43.75	45	52.5
NUMBER OF BALE TIES	4*	4	5	4	5
NUMBER OF BALE RETAINERS	9*	9	11	9	11
BALE WEIGHT, CORRUGATED (lb)	400-700*	700-1100	800-1200	850-1200	950-1400
BALE DENSITY, CORRUGATED (lb/cu.ft.)	14.8-27.6*	18.6-29.3	18.3-27.4	18.8-26.6	18.1-26.7
RAM CYCLE TIME (sec)					
Standard Models	14*	16*(17.5)	16*(17.5)	16*(17.5)	16*(17.5)
High-Density Models		(24)	(24)	(24)	(24)
POWER					
Motor Size (hp)					
Standard Models	10*	15*(20)	15*(20)	15*(20)	15*(20)
High-Density Models	—	20	20	20	20
Motor Type	3-phase, 60 Hertz*	3-phase, 60 Hertz	3-phase, 60 Hertz	3-phase, 60 Hertz	3-phase, 60 Hertz
Starter Size (NEMA)					
Standard Models	2*	2*(3)	2*(3)	2*(3)	2*(3)
High-Density Models	—	3	3	3	3
Fuse Required (amp)					
For 230 vac					
Standard Models	30*	40*	40*	40*	40*
High-Density Models	—	50	50	50	50
For 460 vac					
Standard Models	15*	20*	20*	20*	20*
High-Density Models	—	30	30	30	30