CUSTOMER REQUIREMENTS FOR REPLACMENT WITH HIGH FLOW AIR MANIFOLD

COLDANY.				
COMPANY: CITY:				
STREET:				
ZIP:				
CONTACT:				
Phone:				
E-MAIL				
MAC	UINE INE	ORMATION R	FOILIBED	
MAS	THINK HALL		TEMOII/FD	
MACHINE MODEL				
NUMBER OF HEADS				
BOTTLE SIZE			<u></u>	
CURRENT	VALVE	INFORMATI	ION REQUIF	RED
•••••	• • • • • • • • • • • • • • • • • • • •			SIZE OF
	CURENTLY	SINGLE	DOUBLE	FITTINGS (1/4",
VALVE FUNCTION	USE (Y/N)		SOLENOID (Y/N)	3/8", 1/2")
STRIPPER ACTUATION	332 (17.1)	(1111,	(1111,	0,0 , ,
BLOW PIN CYLINDERS				
PRE-BLOW AIR	NA			NA
BLOW AIR	NA			NA
VIEWING FROM THE FRONT OF MACHINE				
CURRENT AIR MANIFOLD EX	XHAUSTS TO			(RIGHT OR LEFT)
SIZE OF EXHAUST PIPE FRO	MANIFOLD)		(2", 3". 4" OR 6")
CURRENT MAIN AIR MOUNT				(RIGHT OR LEFT)
INCOMING LINE SIZE TO TH				(1", 1-1/2", 2")
LINE INCOMING TO THE MAI				(RIGHT OR LEFT)
DISTANCE BETWEEN DOOR	FRAMES			
SPECIAL NOTES OR REQUIRMENTS				

We require this form to be completely filled out prior to entering the sales order for your high flow air manifold system. This form allows you as our customer to enter your current information about your machine to ensure that the new high flow air manifold system will work properly on your machine.