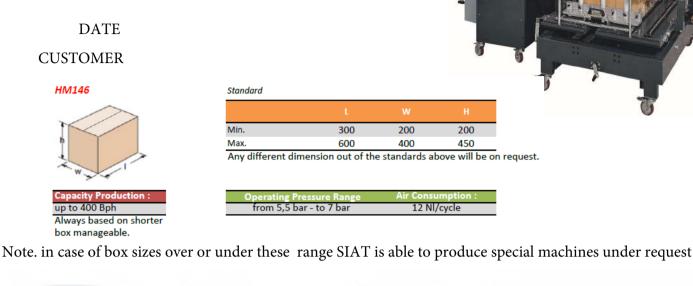
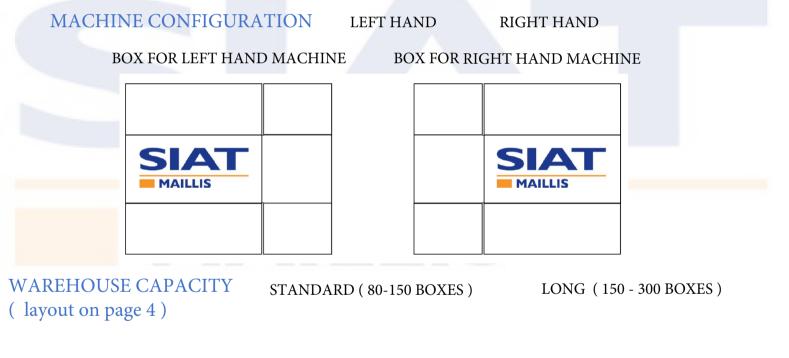


HM146 MACHINECARD





HOT MELT APPLICATOR ROBATECH BRAND NORDSON PREO MELER VALCO-MELTON

WORKBENCH HEIGHT FROM 620 UP TO 780 mm as standard

OTHER REQUEST FOR WORKBENCH HEIGHT

MACHINE ON WHEELS YES



CONTROL PANEL POSITION

EXTERNAL SIDE

INTERNAL SIDE



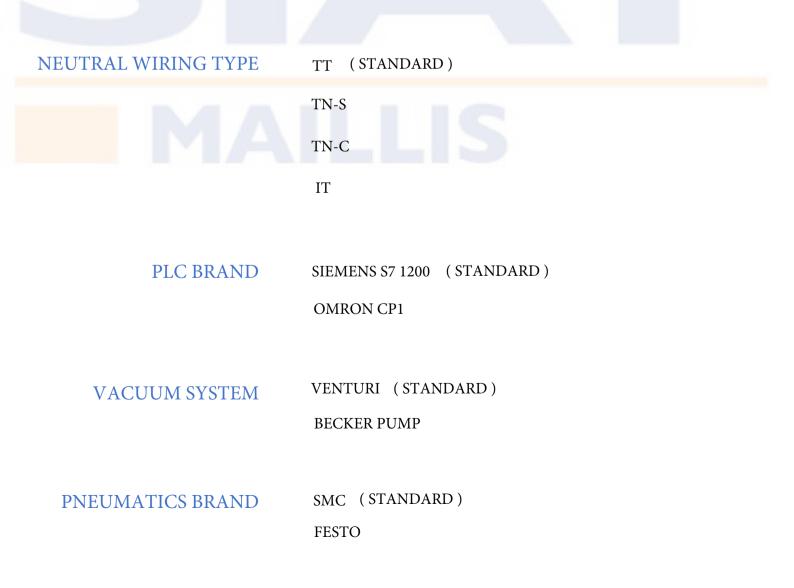


ELECTRIC SYSTEM

STANDARD MACHINE POWER SUPPLY: 380/415V 50Hz 3PH + PE

OTHER REQUEST, PLEASE SPCIFY

STANDARD HOT MELT POWER SUPPLY: 380/415V 50 Hz 3PH + PE + NOther request, please spcify





MACHINE COLORS

STANDARD: FRAME RAL 7016 - MOVING PARTS RAL 1021 - SAFETY GUARDS RAL 7040 SPECIAL COLOR REQUEST:

FRAME

MOVING PARTS

METALLIC SAFETY GUARDS

SPECIAL ENVIRONMENT CONDITIONS

HIGH ALTITUDE (MORE THAN 1000 M A.S.L.) please specify HOT TEMPERATURE (MORE THAN 40 °C) please specify LOW TEMPERATURE (LESS THAN 5°C) please specify HIGH HUMIDITY (MORE THAN 80%) please specify

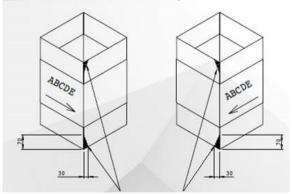
DOCUMENTATION LANGUAGE

ITALIAN ENGLISH GERMAN FRENCH SPANISH OTHER, PLEASE SPECIFY

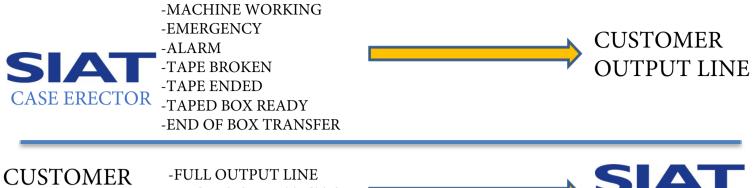
please note. other languages documentation may need a surcharge on the price

ADDITIONAL FEATURES

SPECIAL KIT FOR SQUARED BOXES - length = width (PLEASE NOTE. SQUARED BOXES MUST HAVE CUTS AS PER IMAGE (cuts suggested 70x30 mm on the width flap on both angles) Modifications to be done on the squared boxes



SIGNALS EXCHANGE



OUTPUT LINE OUTPUT LINE -EXCLUSION DETECTION END/BRAKE TAPE -OUTPUT LINE EMERGENCY

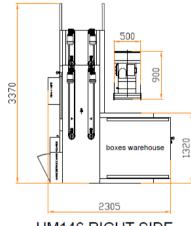


OTHER SIGNAL EXCHANGE NEEDED, PLEASE SPECIFY

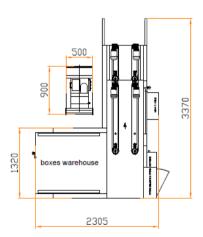
FROM SIAT TO CUSTOMER

FROM CUSTOMER TO SIAT

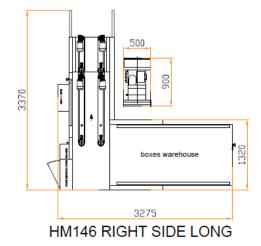
MACHINE LAYOUT (refferal dimensions)

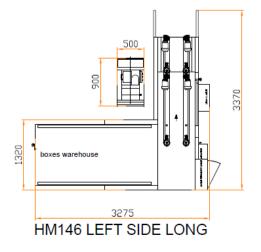


HM146 RIGHT SIDE



HM146 LEFT SIDE







SIAT CONNECT module (ready with SIAT sim card)

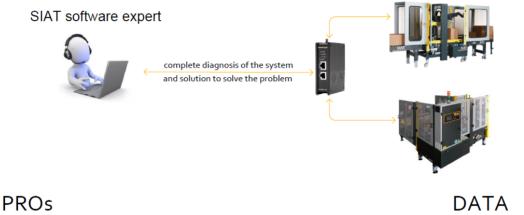
REMOTE CONTROL FOR A COMPLETE MACHINE DIAGNOSIS AND MACHINE PROGRAM **MODIFICATION**

PLC COMPATIBILITY: Siemens S7-1200,S7-300 series - Omron CP1L, CJ1M PLCs.

CONNECTIONS AVAILABLE: LAN, 3G, 4G, Wi-Fi.

COMPATIBLE SIAT MACHINES: SM44HS, SM44HD, F144, F344, FLEXOs

Customer factory with a problem on SIAT machine



- Faster reaction and problem solving
- Way lower intervention costs
- Possibility to be installed on old and new machines

Code for SIAT-connect SBB0005357



BOXES INFORMATION

Note. in the next page there are some basic rules about the boxes that can be processed by a SIAT machine.

	FEFCO TYPE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	WEIGHT (kg)	OUTPUT (BPM)	
BOX 1	IIIL	()	()	()	(8)	()	
BOX 2							
BOX 3							
BOX 4							
BOX 5							
BOX 6							
BOX 7							
BOX 8							
BOX 9							
BOX 10	THE CITY	OMED SUDI	DI V DOVES T	O BE TESTE		(ES	NO
WILL			SAMPLES TC		D:	1123	NO
	SIAT S.P.A	A. via Puecher	r, 22 TURATI	E (CO) ITALY		ITENTION OF TED DELIVER	
IF YES,	, HOW MA	NY TYPES O	F BOX DOES	S THE CUST	OMER WAN	T TO TEST?	
		3 T	YPES - MAX	60 PIECES, 7	TESTED FRE	E OF CHARGE	
		FRO	OM 4 TO 10 7	TYPES - MAX	T 100 TOTAL	PIECES, UND	ER PAYMENT
		> 60) PIECES , UN	NDER PAYM	ENT		
WILL THE CU (under payme						YES	NO
		ILL SIAT INS Inder paymen	STALL THE N .t)	MACHINE?		YES	NO



CARTON TYPE				
FEFCO BOX TYPE				
BOX MODEL	0200 M/A			
	0201 M/A			
CARDBOARD TYPE LAYERS STYLE	SINGLE FLUTE	ARAR		
	TWO LAYERS + SINGLE FLUTE	TAAAA		
	THREE LAYERS + DOUBLE FLUTE	AAA		
	FOUR LAYERS + TRIPLE FLUTE			



CARDBOARD TYPE FLUTE STYLE	FLUTE "F"	
	FLUTE "E"	TAAAA
	FLUTE "C"	
	FLUTE "B"	SAAD
	FLUTE "A"	

	FEFCO BOX TYPE
MINIMUM BOXES REQUIREMENTS	 1. GOOD TEXTURE OF CARTONS WITH SIDE FREE OF FOLDS 2. CREASE LINE WELL MARKED. PREFERABLY DOUBLE. 3. WHEN THE BOX IS CLOSED, FLAPS MUST NOT TOUCH THEMSELVES. MIN. 2 mm OF SPACE NEEDED. 4. MIN. WIDTH OF CUTS: 6 – 8 mm (see picture) 5. PLEASE ADVISE IN CASE OF USE OF SQUARE BOXES 6. PLEASE ADVISE IN CASE OF SPECIAL PROCESSING OF CARDBOARD (ex. die-cutting) 7. PLEASE ADVISE THE FEFCO BOX TYPE ACCORDING TO THE ABOVE CODIFICATION

	TAPING U	NIT PERFORMANCE	
	A	MAX. 410 mm	
TAPE REEL DIMENSIONS	В	75 mm / 50 mm	
	С	76 mm	

TAPE LEG				
	K11R / K12R	70 mm		
TAPE LEG DIMENSIONS	K11R / K12R	50 mm		
	K11/30 K12/30	30 mm		