

# X - Type Plus

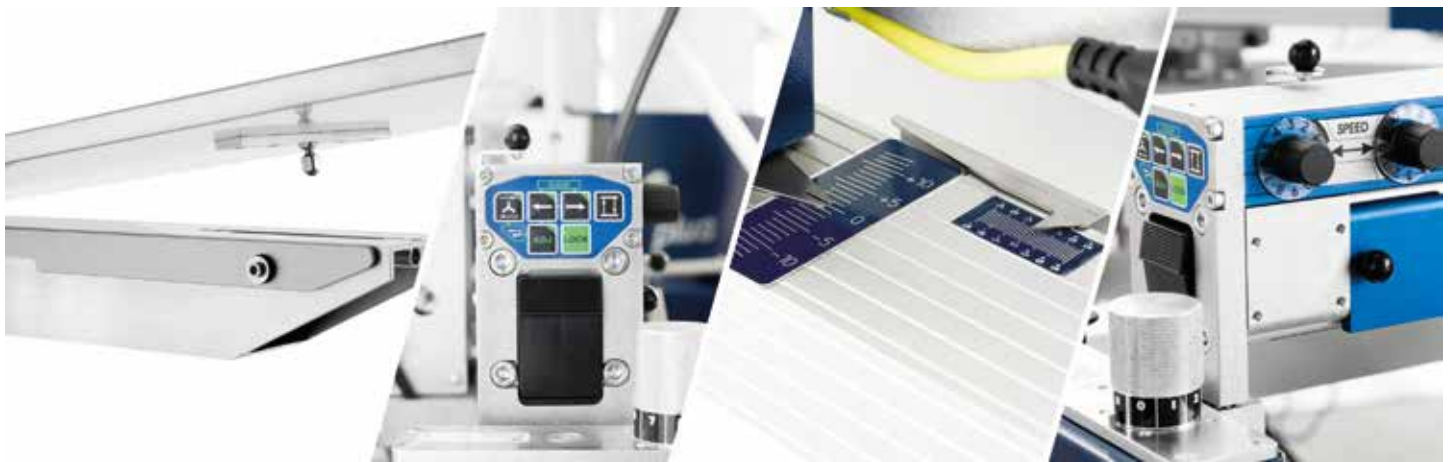
This lightning-fast **"high-performance mid-range press"** offers many features from larger MHM presses in a much smaller footprint ...



## FEATURES AND BENEFITS

Tablet main control unit with WIFI connectivity	•	Tool-free front/rear stroke length adjustment	•
Self-diagnostic operating system	•	Independent squeegee/floodbar angle adjustment	•
Instant technical support via internet	•	Squeegee pressure regulator on every station	•
Online software updates	•	MHM 'pin-lock' screen holding system	•
Print job memory storage via main control unit	•	Adjustable screen holders for various frame sizes*	•
AC inverter electric index movement	•	Individual off-contact adjustment on all stations	•
Single/double index (in both directions)	•	Full micro-registration with zero starting position	•
Print start/finish and sample modes	•	Aluminium honeycomb pallets	•
Production/batch counter	•	Push button super-fast pallet changeover	•
Skip/miss-loaded shirt button	•	Flash cure adjustments from main control unit	•
Pre-heat pallets function	•	Foot pedal with start and hold functions	•
Powerful AC electric drive print heads	•	Safety system (cable)	•
Control keypad on every print station	•	Adjustable index speed control	optional
Individual 'chopper' squeegee system	•	Laser positioning guides	optional
Quick release squeegees & floodbars	•	Smartphone / PC-app (links to tablet control)	optional
Squeegee arm lift for increased visibility	•	U-Clamp screen holders with pneumatic lock	optional
Independent flood/print speed control	•	Multiprint function	optional

\*All MHM machines are compatible with both standard and re-tensionable roller frames.



Specifications	SPXC 08	SPXC 10
Number of pallets	8	10
Max. number of print stations	6	8
Max. print area (cm / inch)	43 x 50 cm / 16.9 x 19.7"	
Max. diameter (cm / inch)	370 cm / 145.7"	410 cm / 161.4"
Height of machine (cm / inch)	180 cm / 70.9"	
Weight of machine (kg / lbs)	1100 / 2425	1270 / 2800
Air consumption (l/min)	220 (7.8 cfm)	280 (9.9 cfm)
Rec. capacity of air supply (l/min)	350	400
Air pressure (minimum)	7 bar / 101.5 psi (filtered, dry air supply only)	
Drive System	AC inverter indexer motor / electrical squeegee drive	
Electrical supply	1 ph-200 - 240 V, 50 / 60 Hz (+/-5%)	
Electrical requirement (indexer)	1.6 kW	
Electrical requirement (per print station)	0.4 kW	
Registration accuracy (mm / inch)	+/-0.02mm / +/-0.00079"	
Rec. frame profile (cm / inch)	4 x 4 cm / 1.57 x 1.57"	
Max. frame size (cm / inch)	60 x 84 cm / 23.6 x 33.1"	
Max. production capacity (pieces/h)	<b>1000 - 1200 (according to model)</b>	