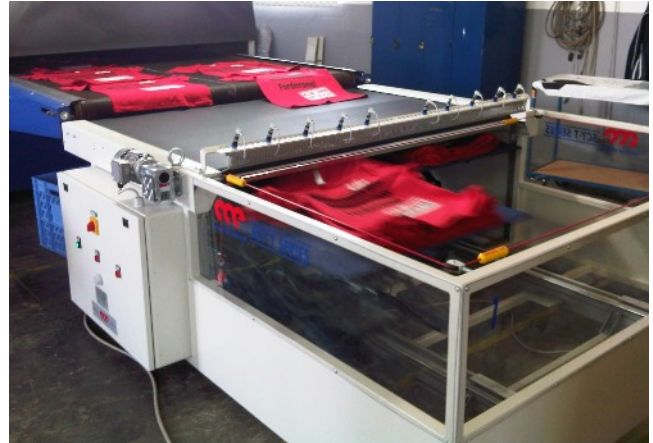
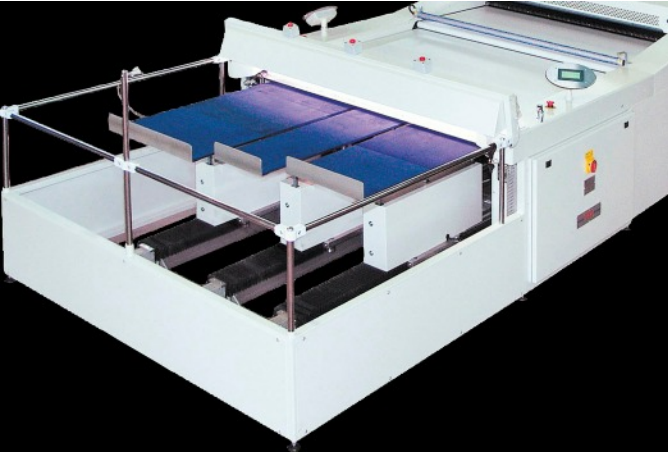


Stackers for fusing machines and dryers

SC-Y Stacker System and SCY-T stacker

All Martin Group fusing machines can be equipped with stacker with 1-2-3-4-5 unloading lines.
From 450 mm wide to 1800 mm wide.

All our stackers can also fit all other brands of fusing machines worldwide and even dryers with SCY-T version



Stacker Optionals and others

TVCC



All our stackers can be equipped with a TVCC system, including colour camera and colour LCD TV.

Air Blowing Electrostatic Bar



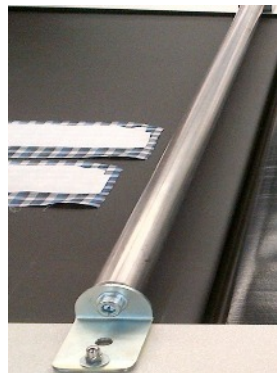
This special Bar flows an ionized air flow against the fused fabric, this option is useful in very thin and acrylic fabrics.

Standard Electrostatic Bar



This electrostatic bar takes off the electrostatic charge from fabric by fabric proximity.

Magnetic Bar



This very high power magnetic bar allows to stop any metallic object that may enter in the fusing machine.

Technical Datasheet

Continuous Fusing Machines								
Model	Fusing width mm (inch)	Belt speed m/min (ft/min)	Air Press Volume Ø=8 mm bar	Electrical Volt/Hz/kW	Dimensions: L x W x H mm (inch)	Weight Kg (lb)	Air Consumption l/min	
CONT45	450 (18)	1.0 – 10 (3.4 – 34)	NO	2X220/50-56/3	700X800X1100 (27X31X43)	140 (308)	NO	
OT70	700 (28)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/15	3840x1300x1450 (150x50x57)	705 (1554)	50	
OT100	1000 (40)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/18	3840x1600x1450 (150x63x57)	995 (2193)	50	
OT124	1240 (49)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/21	4340x1840x1450 (170x72x57)	1190 (2623)	50	
OT140	1400 (56)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/23	4340x2000x1450 (170x78x57)	1420 (3130)	50	
OT160	1600 (64)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/27	4340x2200x1450 (170x86x57)	1710 (3769)	50	
OT180	1800 (71)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/32	4340x2400x1450 (170x94x57)	1930 (4254)	50	
X600SH	600 (24)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/9	2800x1150x1300 (110x45x51)	315 (694)	50	
X600KE-L	600 (24)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/9	3220x1120x1300 (126x44x51)	315 (694)	50	
X1000KE-L	1000 (40)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/12	3220x1520x1300 (126x60x51)	600 (1322)	50	
X1400KE-L	1400 (56)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/18	3220x1920x1300 (126x75x51)	750 (1653)	50	
X1600KE-L	1600 (64)	1.0 - 10 (3.4 - 34)	6,5	3x380+N/50-60/22	3220x2120x1300 (126x83x51)	950 (2094)	50	
Feeding Belts								
FB600	600 (24)	1.0 - 10 (3.4 - 34)	-	3x380+N/50-60/1	1600x1200x960 (63x47x38)	200 (440)	-	
FB1000	1000 (40)	1.0 - 10 (3.4 - 34)	-	3x380+N/50-60/1	1600x1600x960 (63x63x38)	270 (595)	-	
FB1240	1240 (49)	1.0 - 10 (3.4 - 34)	-	3x380+N/50-60/1	1600x1830x960 (63x72x38)	350 (771)	-	
FB1400	1400 (56)	1.0 - 10 (3.4 - 34)	-	3x380+N/50-60/1	1600x2000x960 (63x78x38)	390 (859)	-	
FB1600	1600 (64)	1.0 - 10 (3.4 - 34)	-	3x380+N/50-60/1	1600x2200x960 (63x86x38)	450 (992)	-	
FB1800	1800 (71)	1.0 - 10 (3.4 - 34)	-	3x380+N/50-60/1	1600x2400x960 (63x94x38)	500 (1102)	-	
Stackers								
Model	Working width mm (inch)	Belt speed m/min (ft/min)	Air Press Volume Ø=8 mm bar	Electrical Volt/Hz/kW	Dimensions: L x W x H mm (inch)	Weight Kg (lb)	Air Cons l/min	Lanes
SCY450	450 (18)	20 (68)	-	3x380+N/50-60/3	2950X1000X850 (116x40x33)	200 (440)	-	1
SCY600	600 (24)	20 (68)	-	3x380+N/50-60/3	2950X1150X850 (116x45x33)	240 (529)	-	1-2
SCY700	700 (28)	20 (68)	-	3x380+N/50-60/3	2950X1250X850 (116x49x33)	270 (595)	-	1-2
SCY1000	1000 (40)	20 (68)	-	3x380+N/50-60/3	2950X1550X850 (116x61x33)	300 (661)	-	2-3-4
SCY1240	1240 (49)	20 (68)	-	3x380+N/50-60/3	2950X1790X850 (116x70x33)	380 (837)	-	2-3-4
SCY1400	1400 (56)	20 (68)	-	3x380+N/50-60/3	2950X1950X850 (116x76x33)	450 (992)	-	2-3-4
SCY1600	1600 (64)	20 (68)	-	3x380+N/50-60/3	2950X2150X850 (116x85x33)	480 (1058)	-	2-3-4
SCY1800	1800 (71)	20 (68)	-	3x380+N/50-60/3	2950X2350X850 (116x93x33)	510 (1124)	-	3-4-5