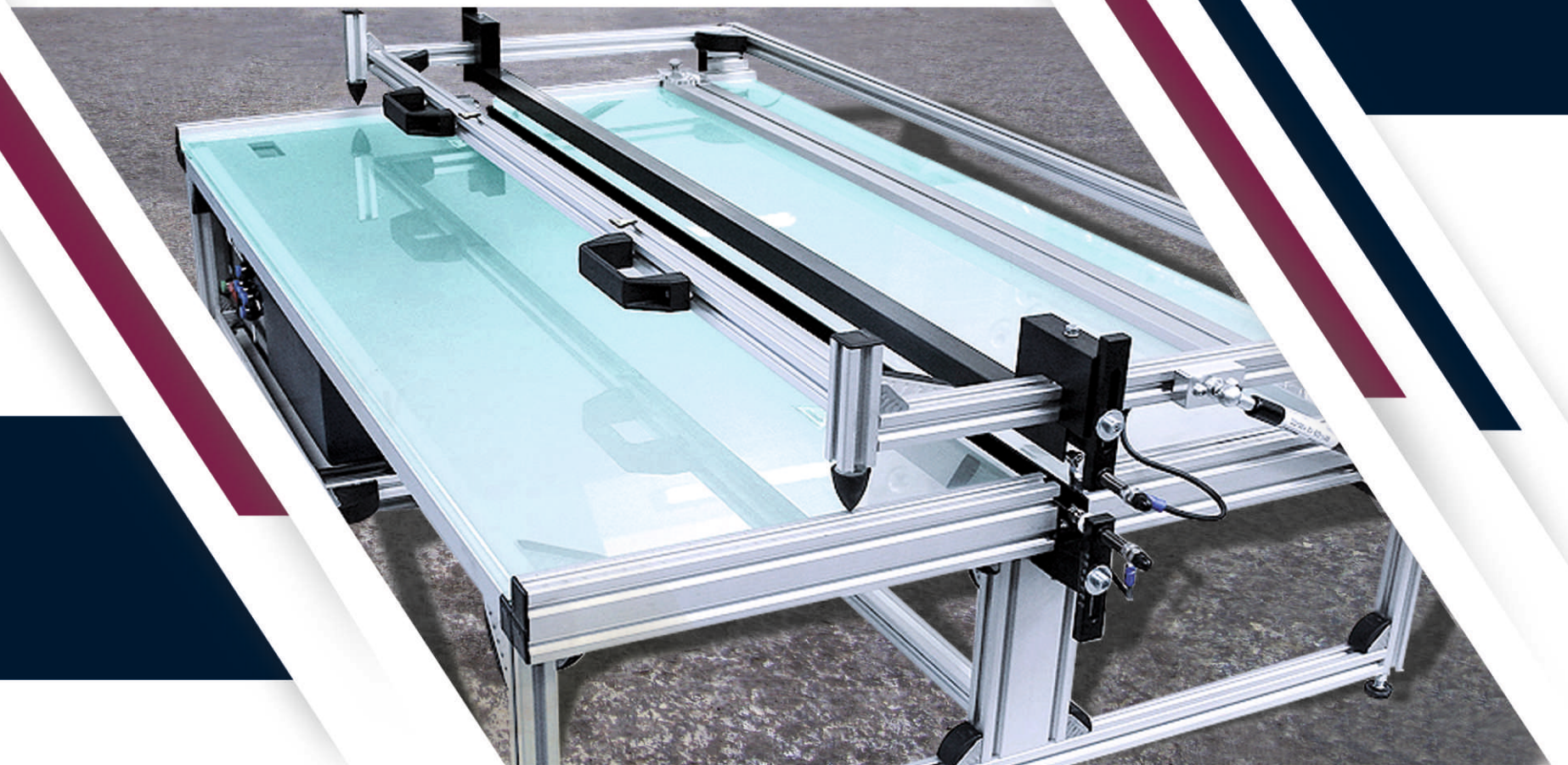


BENDING MACHINES FOR THERMOPLASTIC MATERIALS **GT SERIES**



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The company has implemented ISO 9001 integrated quality management system and PN-N18001 occupational safety and health management system.

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Leading technologies

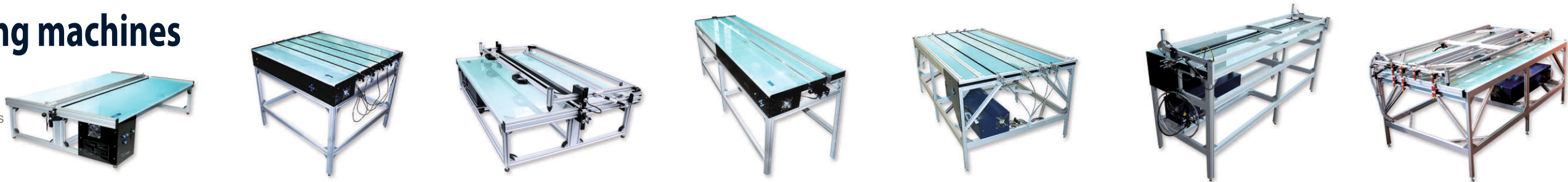
GT series bending machines

GT 0000

working length

number of upper slats

number of bottom slats



	GT 1010	GT 1040	GT 1011	GT 2010	GT 2040	GT 2011	GT 2044
device dimensions	640 x 1225 x 240mm	1177 x 965 x 867 mm	650 x 1205 x 706mm	2230 x 625 x 885mm	2300 x 1140 x 905mm	660 x 2226 x 1085mm	2300 x 1140 x 1085mm
LCD display	yes (two-line display)	yes (four-line display)	yes (four-line display)	yes (four-line display)	yes (four-line display)	yes (four-line display)	TFT 7"
user's parameters library with a recording and editing function	yes	yes	yes	yes	yes	yes	yes
operational area (hardened glass)	1000 x 625mm	1000 x 945mm	1000 x 620mm	2000 x 625mm	2000 x 1130mm	2000 x 620mm	2000 x 1130mm
removable end fender	range 10-270 mm	range 10-270 mm	range 10-270 mm	range 10-270 mm	range 10-270 mm	range 10-270 mm	yes
heating power	320W	4 x 320W	2 x 320W	780W	4 x 800W	2 x 780W	8 x 850W
adjustable height of heat wire	from -11 to +14mm	from -6 to +5mm	from -11 to +14mm	from -10 to +15mm	from -15 to +1mm	from -10 to +15mm	from -15 to +1mm
adjustable heat wire power	from 10 to 100%	from 10 to 100%	from 10 to 100%	from 10 to 100%	from 10 to 100%	from 10 to 100%	from 10 to 100%
max. temperature of heat wire	~500°C	~500°C	~500°C	~500°C	~500°C	~500°C	~500°C
programmable heating period	10 - 900s	0 - 900s	0 - 900s	10 - 1200s	10 - 1200s	10 - 1200s	10 - 1200s
the heater can be activated in unlimited mode	yes	yes	yes	yes	yes	yes	yes
counting the time elapsing to the end of heating process	yes	yes	yes	yes	yes	yes	yes
counting the performed operational cycles	yes	no	no	yes	no	no	yes
sound signalling the end of the process	yes	yes	yes	yes	yes	yes	yes
heating power can be adjusted during operation	yes	yes	yes	yes	yes	yes	yes
supply	230VAC, 50Hz, 400W	230VAC, 50Hz, 1600W	230VAC, 50Hz, 800W	230VAC, 50Hz, 800W	230VAC, 50Hz, 3600W	230VAC, 50Hz, 1600W	400VAC, 50Hz, 7000W



● high precision

● advanced control

● 24 months warranty

● warranty and post-warranty service

● spare parts and consumables