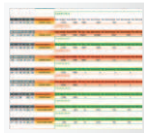
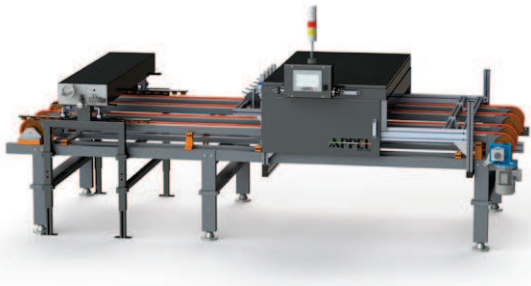


Tile Control TC

CONTROLLO DIMENSIONALE, DIAGONALE E PLANARITÀ
DIMENSIONAL, DIAGONAL AND PLANARITY CONTROL



CONDIVISIONE DATI
REMOTA
REMOTE DATA
SHARING



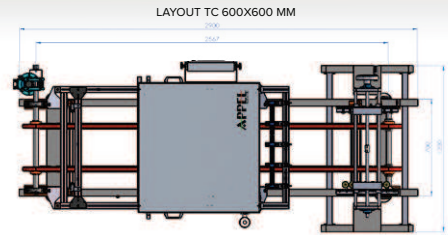
HMI MENU PRINCIPALE
HMI MAIN MENU



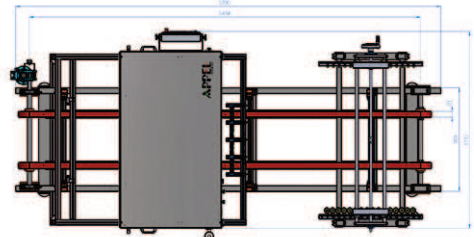
PANNELLO OPERATORE
OPERATOR PANEL



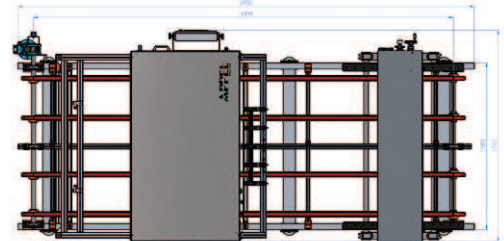
SENSORI PLANER LASER
LASER PLANER SENSORS



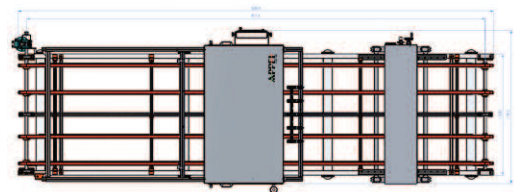
LAYOUT TC 600X600 MM



LAYOUT TC 1200X1200 MM



LAYOUT TC 1200X1600 MM



LAYOUT TC 1200X2500 MM

Tile Control TCE-5

Alimentazione - <i>Power supply</i>	85 ÷ 264 VAC 110 W
Cpu	PLC standard
Velocità max. linea <i>Speed production</i>	60 m/min 120 pz./min
HMI pannello operatore <i>HMI interface</i>	TFT 7" 65 K colours 
Condivisione dati <i>Data sharing</i>	
Cambio formato <i>Size change</i>	Manuale <i>Manual</i>

PLANAR	
N. di sensori ottici - <i>N. optical sensors</i>	5
Tipo di sensori - <i>Sensors type</i>	 LASER AP062 - STANDARD
Risoluzione - <i>Resolution</i>	0.05 mm
Ripetibilità - <i>Repeatability</i>	± 0.1 mm
Campo di misura - <i>Measurement field</i>	LASER = 70 mm
CALIBRO	
Tipo di sensori - <i>Sensors type</i>	 LASER  AP056-AP051 - STANDARD
Risoluzione - <i>Resolution</i>	0.02 mm
Ripetibilità - <i>Repeatability</i>	± 0.1 mm
Campo di misura - <i>Measurement field</i>	LASER: 70 mm - AP051 = 28 mm