

## P 127 Next TC

<b>Depth (mm)</b>	587
<b>Width (mm)</b>	1478
<b>Height (mm)</b>	1263
<b>Weight (kg)</b>	240
<b>Sound board material</b>	Resonance spruce wood
<b>Active area of soundboard (m<sup>2</sup>)</b>	1,1852
<b>Ribs – number, shape</b>	10, spherical
<b>Soundboard construction</b>	wedgewise tapered 9 mm in upper section – 7 mm in lower section
<b>Cast iron plate</b>	Wet sand casting
<b>Surfacing of iron plate</b>	nitrocellulose paint with bronze dust added
<b>Pin block - material</b>	Multiplex beech plywood, density 800 - 850 kg/m <sup>3</sup>
<b>Wooden frame construction, material</b>	spruce woods, 3+2 posts
<b>Cut off bar (corner cross rib) – material, number</b>	beech, 1
<b>Cabinet material</b>	MDF, plywood, solid wood
<b>Bridge - treble</b>	beech wood
<b>Bridge - bass</b>	beech wood
<b>Bridge pins</b>	steel – round tips
<b>Agraffes material - number</b>	brass, 88
<b>Strings - material</b>	steel wire Röslau Germany, copper winding Degen Germany
<b>Hitching of plain strings</b>	double
<b>Dampers - number</b>	1 - 70
<b>Pedals</b>	left – Piano pedal, middle – Muffler (moderator) pedal, right – Forte pedal
<b>Castors</b>	No



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PIANOS SINCE 1864

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<b>Felts colour</b>	red
<b>Hydraulic slow close fallboard mech.</b>	yes