## Model VSC 3-2600 XTS **Construction year 2022**





## **Technical data**

No. 274 – VSC 3-2600 XTS	SALE THROUGH GRECO IN SPAIN *
CNC-system	Heidenhain TNC 640
Traverse ranges X/Y/Z	2600 / 1100 / 950 [mm]
Power rapid traverse X/Y/Z	40 / 40 / 30 [m/min]
Clamping surface approx.	3100 x 1100 [mm]
Speed range	30 – 14.000 [rpm]
Main drive	max. 40 kW (40% DC)
Spindle torque	191 Nm (40% DC)
Spindle taper	HSK A63
Tool changing system	XTS - 72 pockets: 1. chain 48 pockets + 2. Chain 24 pockets (opt. 48)
External cooling	Ring with 6 adjustable nozzles
Through spindle coolant	40 bar, inkl. belt filter system and external container 1300 l 3-chamber top box with 3 filter baskets, filtration 50µm
Chip conveyor	discharge side right, discharge height 1200 mm, incl. rotating brush, 2 flange points and perforated hinge strip
Covering	Working space encapsulation
Colour	light grey / slate grey, RAL 7035/7015
Additional features	<ul> <li>Recooling system for central cooling of spindle and switchgear cabinet</li> <li>Sealing air on the measuring system X/Y/Z</li> <li>Chip flushing in the working area</li> <li>Touch probe Blum TC 60</li> <li>Collision monitoring Marposs Brankamp CMS</li> <li>Electronic handwheel HR 510</li> <li>Increased pump pressure up to 7,5 bar</li> <li>Three-colour signal tower</li> <li>Remote maintenance package</li> <li>2 hand operating flushing guns</li> </ul>

Modifications reserved, subject to prior sale

\* The machine suffered damage during transport, which was professionally repaired by Greco. In this case, AXA Entwicklungs- und Maschinenbau GmbH acts exclusively as an agent!