

May 31st, 2023

Notification of New Coolant Through Spindle: CTS-2630

Dear Valued Customers:

We are pleased to announce that we have launched a new spindle: CTS-2630.
Accordingly, we have decided to discontinue CTS-3030. Please see below for details.

■ New spindle

#7907 CTS-2630 Spindle

Coolant through spindle for the E3000 series

■ Spindle to be discontinued

#7797 CTS-3030 Spindle

- **Order:** PO received by December 22nd, 2023
- **Repair Service:** Product received by December 25th, 2030

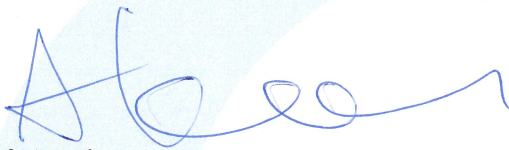
■ Comparison of both spindles

Please see page 2.

Please feel free to contact us if you have any questions.

We appreciate your continued patronage of our products.
It is always our pleasure to serve you for your successful business.

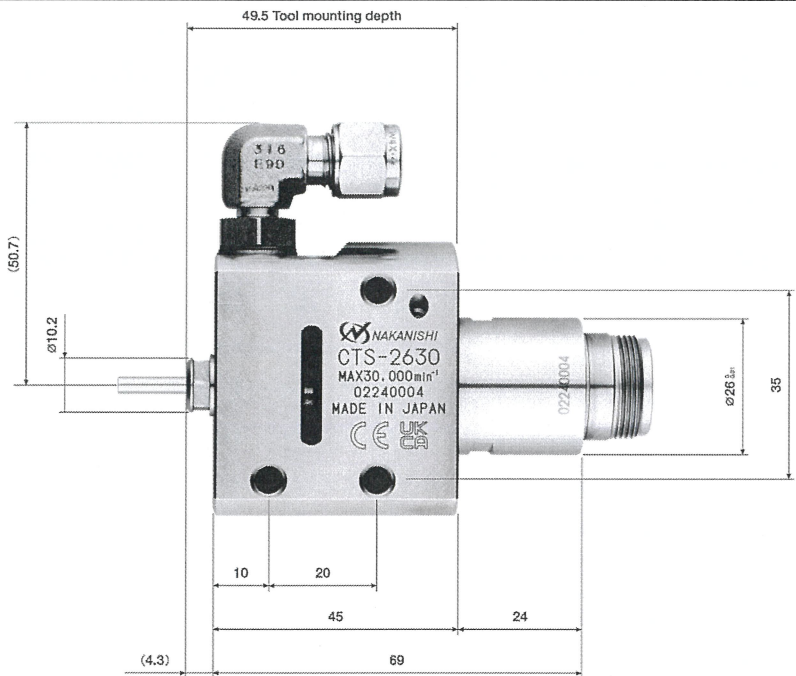
Sincerely yours,



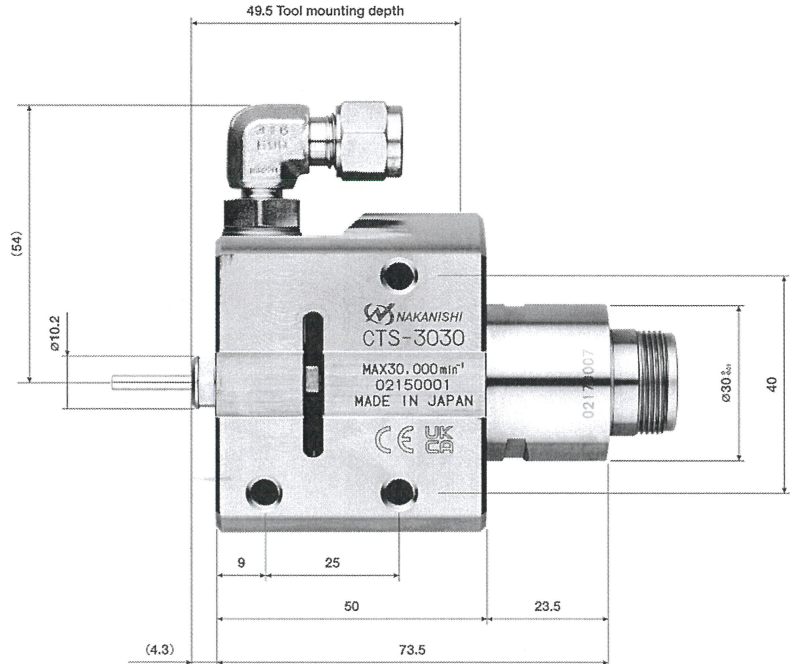
Akio Matsugi
General Manager
NAKANISHI INC.

■ Comparison

New: CTS-2630 (Code No. 7907)

<p>Outside view</p>	 <p>Technical drawing of the CTS-2630 tool holder. Dimensions include: 49.5 Tool mounting depth, (50.7) total height, $\phi 10.2$ spindle diameter, 10 mm offset, 20 mm offset, 45 mm total width, 24 mm offset, 69 mm total length, (4.3) mounting hole offset, 35 mm tool length, and $\phi 26_{H7/k6}$ tool diameter. The drawing also shows a top view of the tool holder with a 316 F 90 marking and a side view of the tool holder with a 02240004 marking. The main body is marked with NAKANISHI, CTS-2630, MAX30,000min⁻¹, 02240004, MADE IN JAPAN, and CE UK CA logos.</p>
<p>Net weight</p>	<p>570 g</p>
<p>Spindle O.D.</p>	<p>$\phi 26$</p>
<p>Feature</p>	<p>More compact than the current CTS-3030 with the same performance</p>

To be discontinued: CTS-3030 (Code No. 7797)

<p>Outside view</p>	 <p>Technical drawing of the CTS-3030 tool holder. Dimensions include: 49.5 Tool mounting depth, (54) total height, $\phi 10.2$ spindle diameter, 9 mm offset, 25 mm offset, 50 mm total width, 23.5 mm offset, 73.5 mm total length, (4.3) mounting hole offset, 40 mm tool length, and $\phi 30_{H7/k6}$ tool diameter. The drawing also shows a top view of the tool holder with a 316 F 90 marking and a side view of the tool holder with a 02170007 marking. The main body is marked with NAKANISHI, CTS-3030, MAX30,000min⁻¹, 02150001, MADE IN JAPAN, and CE UK CA logos.</p>
<p>Net weight</p>	<p>885 g</p>
<p>Spindle O.D.</p>	<p>$\phi 30$</p>