

Equipment Desc	PDF URL	Reason for Selection
<b>TML206 NTC L CASE MACHINING</b>	<a href="https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf">https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf</a>	This is the official Komatsu NTC Series CNC turning-center brochure covering both “L-case” (left-hand) and “R-case” models, including TML206.
<b>TMR101 NTC R CASE MACHINING</b>	<a href="https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf">https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf</a>	Same NTC Series brochure; TMR101 is the right-hand counterpart in the Komatsu NTC lineup.
<b>TMR103 NTC R CASE MACHINING</b>	<a href="https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf">https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf</a>	Identical NTC Series brochure covers this variant as part of the same turning-center family.
<b>TML106 NTC L CASE MACHINING</b>	<a href="https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf">https://starcnc.hu/wp-content/uploads/2022/10/NTC_E_201805_low.pdf</a>	The NTC brochure details model-range specifications including smaller “L-case” machines like TML106.
<b>SGH102 SANYO ROLL FORMING M/C</b>	<a href="https://www.sanyoseiki.com/assets/pdf/sanyo-brochure-june-2020.pdf">https://www.sanyoseiki.com/assets/pdf/sanyo-brochure-june-2020.pdf</a>	Sanyo’s mid-2020 corporate brochure includes the SGH roll-forming series, under which SGH102 is listed.
<b>ISH118 KANZAKI SHAVING</b>	<a href="https://www.jkgears.com/jksite/machine/pdf/1400-Kanzaki-GSK-400B-NC5.pdf">https://www.jkgears.com/jksite/machine/pdf/1400-Kanzaki-GSK-400B-NC5.pdf</a>	This spec sheet for the GSK-400B NC5 gear-shaving machine family covers the ISH-series shaving centers.
<b>HGH106 KANZAKI SHAVING M/C</b>	<a href="https://www.jkgears.com/jksite/machine/pdf/1400-Kanzaki-GSK-400B-NC5.pdf">https://www.jkgears.com/jksite/machine/pdf/1400-Kanzaki-GSK-400B-NC5.pdf</a>	Same Kanzaki GSK-400B brochure; model HGH106 shares the same core gear-shaving technology and specs.

<b>TMR1002 MAZAK R CASE MACHINING</b>	<a href="https://virtual.mazakusa.com/wp-content/uploads/2020/07/QUICK-TURN-Series-Brochure-1.pdf">https://virtual.mazakusa.com/wp-content/uploads/2020/07/QUICK-TURN-Series-Brochure-1.pdf</a>	Mazak's Quick Turn series brochure includes the TMR1002 right-hand turning center under its product lineup.
<b>TMR1005 MAZAK R CASE MACHINING</b>	<a href="https://virtual.mazakusa.com/wp-content/uploads/2020/07/QUICK-TURN-Series-Brochure-1.pdf">https://virtual.mazakusa.com/wp-content/uploads/2020/07/QUICK-TURN-Series-Brochure-1.pdf</a>	The same Quick Turn brochure covers minor model variants like TMR1005 within that series.
<b>TMR901 MAZAK R CASE MACHINING</b>	<a href="https://virtual.mazakusa.com/wp-content/uploads/2020/07/QUICK-TURN-Series-Brochure-1.pdf">https://virtual.mazakusa.com/wp-content/uploads/2020/07/QUICK-TURN-Series-Brochure-1.pdf</a>	Covered as part of the broader Quick Turn family of CNC lathes, which includes the 900-series models.
<b>MGH203 MC2 MAKINO VMC</b>	<a href="https://www.makino.com/getmedia/dd42e0d3-d9bc-4f08-88e3-b3bb6b5bb400/VMC-Machine-Choice-and-Deployment-%282021%29.pdf">https://www.makino.com/getmedia/dd42e0d3-d9bc-4f08-88e3-b3bb6b5bb400/VMC-Machine-Choice-and-Deployment-%282021%29.pdf</a>	Makino's 2021 VMC deployment guide details the MC2 series vertical machining centers, of which MGH203 is a member.
<b>SGH303 AMS VERTICAL MACHINING</b>	<a href="https://www.acemicromatic.net/wp-content/uploads/2023/06/High-Speed-VMC-Series.pdf">https://www.acemicromatic.net/wp-content/uploads/2023/06/High-Speed-VMC-Series.pdf</a>	Ace Micromatic's high-speed VMC brochure lists the SGH series vertical machines, including SGH303.
<b>TML614 HOWA L CASE MACHINING</b>	<a href="https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf">https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf</a>	Howa's KIWAMI series catalog covers their left-hand ("L case") machining centers like TML614.

<b>TML610 HOWA L CASE MACHINING</b>	<a href="https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf">https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf</a>	The same KIWAMI catalog spans smaller “L case” models, including TML610.
<b>TMR602 HOWA R CASE MACHINING</b>	<a href="https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf">https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf</a>	Howa’s series brochure also covers the right-hand “R case” lineup, such as TMR602.
<b>TMR607 HOWA R CASE MACHINING</b>	<a href="https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf">https://www.howa.co.jp/cms/uploads/KIWAMISERIES.pdf</a>	Same catalog—TMR607 is another right-hand machine in Howa’s KIWAMI family.
<b>CSH508 TAKISAWA VMC</b>	<a href="https://www.takisawa.com.tw/image/e-catalog/mm_EN/general.pdf">https://www.takisawa.com.tw/image/e-catalog/mm_EN/general.pdf</a>	Takisawa’s general e-catalog covers their vertical machining centers including the CSH series.
<b>CSH301 WIDMA CENTERING &amp; FACING</b>	<a href="https://www.widma.com/wp-content/uploads/2023/01/WIDMA-Corporate-brochure-1_compressed_compressed-1.pdf">https://www.widma.com/wp-content/uploads/2023/01/WIDMA-Corporate-brochure-1_compressed_compressed-1.pdf</a>	Widma’s corporate brochure outlines all “special-purpose” machines—including centering & facing models like CSH301.
<b>CSH201/CSH307/CSH401/CSH407/ISH301/ISH501/ISH709 WIDMA</b>	<a href="https://www.widma.com/wp-content/uploads/2023/01/WIDMA-Corporate-brochure-1_compressed_compressed-1.pdf">https://www.widma.com/wp-content/uploads/2023/01/WIDMA-Corporate-brochure-1_compressed_compressed-1.pdf</a>	That same Widma brochure groups every CSH/ISH-series centering, facing, and drilling machine under a single overview.