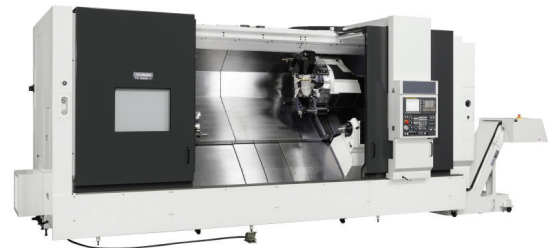


Tokarki CNC - raport

| PRZEDSTAWICIEL W POLSCE/PRODUCENT | OSOBA DO KONTAKTU TELEFON | E-MAIL STRONA WWW | Model/Typ maszyny | ZAKRES OBRÓBK | | WRZECIONO | | | |
|--|---------------------------------------|--|-----------------------------|---------------------------------------|-------------------------------|--|-------------------------|---------------------------------------|---|
| | | | | Średnica obrabia- nego detalu (mm) | Długość toczenia w kłach (mm) | Końcówka wrzeczona - koniierzowa (mm) | Prześwit wrzeczona (mm) | Średnica otworu rury ciągnącej (m) | Zakres prędkości obroto- wych wrzeczona (obr./min) |
| Nakamura-Tome/Abplanalp Sp. z o.o. | Łukasz Salach | lukasz.salach@abplanalp.pl www.abplanalp.pl | AS-200 | 340 | 300 | A2-6 | 65 (71) | - | 4500 |
| | | | SC-450L | 480 | 1520 | A2-8 | 81 (90) | - | 2500 |
| Haas Automation/Abplanalp Sp. z o.o. | Łukasz Salach | lukasz.salach@abplanalp.pl www.abplanalp.pl | ST-10 | 356 | 406 | A2-5 | 44 | 58,7 | 6000 |
| | | | ST-40 | 648 | 1118 | A2-8 | 102 | 117 | 2400 |
| APX Technologie Sp. z o.o./TAKISAWA | Michał Tokarczyk | m.tokarczyk@apx.pl www.apx.pl | TS-4000YS | 370 | 750 | A2-8 | 600 | 82 | 2000 |
| | | | TG-4030 | 710 | 3200 | A2-11 A2-15 A2-20 | 940 | 130- 184/ 274 | 5000 |
| FOP AVIA S.A | Agnieszka Gaworczyk | a.gaworczyk@avia.com/ www.avia.com.pl | AVIAturn63 | 90 (opcja 360) | 1400 | A2-8 (op. A2-11/ A2-15) | 105 (OP.360) | 400 | 0-2800 |
| | | | AVIAturn35 | 65 | 600 | A2-6 | 75,5 | 210 | 0-5000 |
| | | | AVIAturn50MY | 80 | 800 | 2-8 | 93 | 315 | 0-3500 |
| DMG MORI Polska | Andrzej Śliwiński kom. 606 804 950 | andrzej.sliwinski@mgmori.com www.dmgmori.com | NLX2500Y/700 NLX2500Y/12 | 366 | 705 (1255) | JIS A2-8 | 91 (op.111) | 80 (op.90) | 0-4000 (op.0-2500) |
| | | | NLX6000Y/2000 | 920 | 2000 | JIS A2-20 | 285 | 116 | 0-1000 |
| DOMENA CNC Sp. z o.o | Lesław Dyrda Prezes Zarządu | biuro@domena-cnc.com | CKZ42 | 200 | 260 | A2-5 | 56 | 42 | 5000 |
| | | | CKZ 500 | 630 | 1200 | A2-8 | 95 | 85 | 3500 |
| Eurometal Sp. z o.o. | Maciej Gugnowski kom. 609 414 713 | eurometal@eurometal.com.pl www.eurometal.com.pl | UT-200 | 505 | 570 | A2-6 | 62 | - | 4500 |
| | | | i6s | 300 | 400 | Mt3 | - | - | 3000 |
| Galika Sp. z o.o./ INDEX Werke GmbH&Co. KG Hahn & Tessky | Jan Mączyński | galika-wars@galika.pl www.galika.pl | B400 | 650 | 750 | A8 DIN 55026 | 82 | 82 | 4000 |
| Inter-Plast Z.Bodziachowska-Kluza Sp. J. | Marcin Drozd kom. 500 295 819 | marcin@inter-plast.pl www.inter-plast.pl | XYZ SLX 355 | 360 | 1000 | D1-6 Camlock | 52 | - | 35-4000 |
| | | | XYZ SLX 555 | 560 | 1750 opcja | D1-11 Camlock | 104 | - | 30-1800 |
| | | | XYZ CT 65 | 220 | 320 | ASA A2-6 | 76 | 65 | 0-4500 |

| | | | POSUWY | | | | | INNE DANE | | | | | WYMIARY GABARYTOWE | | | |
|-------------------------------------|---------------------------|--------------|----------------------------|---------------------|--------------|-----------------------------|-------|------------------------|-----------------------------|----------------------------------|-------------------------|--------------|--------------------|---------------|----------------------|--|
| | | | Maksymalny przesuw suportu | | | Maksymalna prędkość posuwów | | Stożek tulei (Morse a) | Średnica pinoli konika (mm) | Zakres siły docisku konika (DaN) | Wysuw tulei konika (mm) | długość (mm) | szerokość (mm) | wysokość (mm) | Masa obrabiarki (kg) | |
| Obroty nominalne silnika (obr./min) | Moc silnika głównego (kW) | W osi X (mm) | W osi Z L=1000 (mm) | W osi Z L=1500 (mm) | W osi X (mm) | W osi Z (mm) | | | | | | | | | | |
| - | 15 | 202,5 | 320 | - | 24 | 36 | 4 | 70 | - | 80 | 1650 | 1600 | 1850 | 3200 | | |
| - | 30 | 322,5 | 1610 | - | 18 | 24 | 5 | - | 250-1100 | - | 5004 | 1975 | 2185 | 9000 | | |
| - | 11,2 | 200 | 406 | - | 30,5 | 30,5 | 3 | - | 100-400 | - | 3200 | 1880 | 1842 | 2268 | | |
| - | 29,8 | 432 | 1118 | - | 18 | 18 | 5 | - | 445-2000 | - | 5817 | 2184 | 2261 | 12247 | | |
| - | 22/15 | 267 | -50-+70 | 840 | 30 | 30 | - | - | - | - | 3000 | 2114 | 2300 | 6500 | | |
| - | 35/26/22 | 365 | - | 3340 | 20 | 24 | - | 160 | - | 180 | 8261 | 2529 | 1255 | 20500 | | |
| 2800 | 26,5/39 | -20/405-- | - | - | 24 | 24 | 5 | 110 | 1500 | 100 | 4580 | 2150 | 2370 | 8500 | | |
| 5000 | 11/15 | -10/210 | - | - | 25 | 30 | 5 | 60 | 500 | - | 2860 | 1660 | 2120 | 3850 | | |
| 3500 | 20,5/28,7 | -20/290 | - | - | 24 | 24 | 5 | 110 | 1500 | 100 | 4200 | 2150 | 2770 | 8000 | | |
| 4000 (op.2500) | 18,5 (op.26) | 260 | 795 (Z=700) | 1345 (Z=1250) | 30m/min | 30m/min | MT5 | 110 | 980 | 120 | 3347 | 2106 | 2200 | 6140 | | |
| 1000 | 45 | 485 | n/a | 2150 (Z=2000) | 20m/min | 24m/min | MT5 | 150 | 980 | 150 | 7614 | 3157 | 2885 | 19200 | | |
| - | 7/10 | 182 | 275 | - | 30m/min | 30m/min | MK3 | 56 | 390 | 110 | 2150 | 1500 | 1650 | 3050 | | |
| - | 43/61 | 320 | - | 1220 | 30m/min | 30m/min | MK590 | 1050 | 125 | 5628 | 2500 | 2165 | 7500 | | | |
| - | 11/15 | 220 | - | - | 220 | 600 | MT4 | 75 | - | 80 | 2900 | 1600 | 1700 | 3600 | | |
| 100 | 1,5 | 240 | - | - | 240 | 320 | MT2 | 17 | - | 50 | 1400 | 770 | 1600 | 620 | | |
| - | 24 | 265 | 750 | 60 | 40 | 40 | MK5 | 70 | 10000 | 70 | 4970 | 2370 | 2300 | 7800 | | |
| - | 5,6 | 195 | 900 | - | 6300 | 6300 | MT 4 | 60 | - | 150 | 2300 | 1250 | 1750 | 2600 | | |
| - | 11 | 280 | 1650 | - | 6300 | 6300 | MT 5 | 90 | - | 160 | 3350 | 1600 | 1950 | 4100 | | |
| - | 15 | 185 | 260 | - | 20000 | 20000 | MT 4 | 60 | - | 90 | 2620 | 1450 | 1740 | 2900 | | |

Tokarki CNC - raport



Tokarki CNC :

- Nakamura-Tome AS200

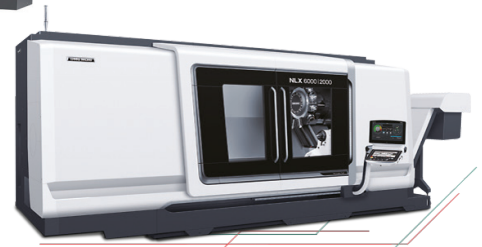
- Nakamura Tome SC-450L

Tokarka pozioma TG firmy TAKISAWA

| PRODUCENT / PRZEDSTAWICIEL W POLSCE | OSOBA DO KONTAKTU TELEFON | E-MAIL STRONA WWW | Model / Typ maszyny | ZAKRES OBRÓBK | | WRZECIONO | | | |
|--|--|---|-----------------------------|---------------------------------------|-------------------------------|--|---------------------------|--|---|
| | | | | Średnica obrabia- nego detalu (mm) | Długość toczenia w kłach (mm) | Końcówka wrzeczona - kołnierżowa (mm) | Prześwit wrzeczona (mm) | Średnica otworu rury ciągnącej (mm) | Zakres prędkości obro- wych wrzeczona (obr./min) |
| Fabryka Automatów Tokar- skich we Wrocławiu S.A. Grupa HACO 53-234 Wrocław | Artur Pilewicz tel. 71 360 94 12 | handel@fathaco.com | TUR MIN/MN P 560/630/710 | 560-300 630-370 710-440 | 1000,2000 3000,4000 | D1-8,D-11 A2-11,A2-15 | 105,140 165,190 | 90,117 | 2-2500 |
| | | | TUR SMN 800/930/1100 | 800-500 930-610 1100-760 | 2000 6000 | D1-11 A2-15 A2-20 | 140,220 320,360 | 117 | 4-1800 |
| | | | TUR MN 1150/1350 1550 | 1150-700 1350-900 1550-1100 | 2000 4000 16000 | A2-15 A2-20 | 140,220 320 360,450 | 117 | 2-900 |
| KOVOSVIT MAS POLSKA | Weronika Szmanda tel. 61 817 82 65 | biuro@kovosvit.pl www.kovosvit.pl | MASTURN MT550i CNC 800 | 550 | 900 | B8 | 82 | - | 3000 |
| | | | SP 280 | 280 | 550 | A6/A8 | 63/61 | - | 4700 / 4000 |
| | | | SP 430 Y | 480 | 1100 | A8 (A11) | 80/90 | - | 3800 |
| MDT Wadowski Sp. k.a. | Michał Zubkowicz tel. 22 842 95 66* | info@mdt.net.pl | SL-20 | 320 | 600 | A2-5 | 55 | 42 | 6000 |
| | | | ST-80B | 1000 | 2000 | A2-11 | 132,5 | 116 | Auto 4 prędk., 1500 |
| Richo Polska | Piotr Pawlicki kom. 781 677 446 | richo@richo.pl www.richo.pl | MT-280 | 250 | 430 | A2-6 | 62 | 52 | 0-4500 |
| | | | DHL-960 | 960 | do. 6000 | A2-15 | 230 | - | 6-500 |
| STYLE CNC Machines Sp. z o.o. Sosnowiec | Jarek Bilski kom. 883 444 723 | j.bilski@stylecncmachines.pl www.stylecncmachines.pl | STYLE 510 | max. 510 | 1350/ 1850 | D1-8 | 80/102 | - | 2500 |
| | | | STYLE 1200 | max.1200 | 2200-5000 | A2-11, A2-15, A2-20 | 155, 250, 305 | - | 600-800 |
| TBI Technology | Dział Handlowy tel. 32 777 43 60 | handel@tbitech.pl www.tbitech.pl | VT 630 | 630 | 1000/3000 | A2-11 A2-15 | 131 (185) | - | 3500 |
| | | | TC 500 SMCY | 500 | 350 | A2-5 A2-6 | 65 | - | 6000 |



Tokarka CNC - KOVOSVIT
MAS POLSKA - SP 430



Tokarka CNC - DMG MORI - NLX 6000

INTER-PLAST Z. Bodziachowska-Kluza Sp.J.
- Tokarka CNC - SLX-355

| | | POSUWY | | | | | | INNE DANE | | | | WYMIARY GABARYTOWE | | | |
|--------------------------------------|---------------------------|----------------------------|---------------------|---------------------|-----------------------------|--------------|-----------------------------|------------------------|----------------------------------|----------------------------------|-------------------------|--------------------|----------------|---------------|----------------------|
| | | Maksymalny przesuw suportu | | | Maksymalna prędkość posuwów | | | Stożek tulei (Morse a) | Średnica pinoli konika (mm) | Zakres siły docisku konika (DaN) | Wysuw tulei konika (mm) | długość (mm) | szerokość (mm) | wysokość (mm) | Masa obrabianki (kg) |
| Obrotowe nominalne silnika (obr/min) | Moc silnika głównego (kW) | W osi X (mm) | W osi Z L=1000 (mm) | W osi Z L=1500 (mm) | W osi X (mm) | W osi Z (mm) | Średnica pinoli konika (mm) | | | | | | | | |
| - | 56-18,5 | 365/390/410 | 1000+80 | - | 8m/min | 8m/min | MK5 | 100/125 | pinola manualna lub hydrauliczna | 180/150 | od 2990 | 2270 | 2200 | od 3700 | |
| - | 56-33 | 505/570/650 | 2000+90 | - | 6m/min | 6m/min | MK6 | 125/140/160 | | 300 | od 4850 | od 2660 | 2100 | od 7300 | |
| - | 56-56 | 650/750/775 | 2000+90 | - | 10m/min | 10m/min | obrotowe gniazdo MK6 | 200 | | 200 | od 5200 | od 2660 | 2550 | od 17000 | |
| - | 17 | 285 | 890 | - | 10 000 | 10 000 | 5 | 90 | - | 160 | 2538 | 1920 | 1755 | 3200 | |
| - | 22 / 33 | 241 | 640 | - | 30 000 | 30 000 | 5 | - | - | - | 3875 | 2122 | 2345 | 7200 | |
| - | 17/25 (26/42) | 325 | - | 1225 | 30 000 | 30 000 | 5 | 150 | - | 160 | 5033 | 2180 | 2264 | 8700 | |
| - | 5,5/7,5 | 180 | 600 | - | 24 | 24 | MT4 | 60 | - | 60 | 3525 | 1851 | 1832 | 3800 | |
| - | 30/37 | 520 | - | 1900 | 10 | 12 | MT7 | 200 | - | 150 | 7700 | 2715 | 3200 | 20500 | |
| 6000 | 11 | 215 | 470 | - | 30 | 30 | MT 4 | 70 | - | 80 | 2680 | 1600 | 2000 | 4100 | |
| 6000 | 30kW | 600 | 6000 | - | 5 | 5 | MT 6 | 125 | - | 300 | 9200 | 2750 | 2280 | 13600 | |
| - | 7,5/11 | - | - | - | - | - | 5 | 75/80 | - | 150 | 3200/3700 | 1800 | 1800 | 3000 | |
| - | 27,5 / 35 | - | - | - | - | - | 6 | 125/165 | - | 275 | 4500/7300 | 2800 | 2400 | 6800-10000 | |
| 2000 | 37 | 315+30 | 950 | 1450 | 20 | 24 | MT5 | 150 | 2695 | 130 | 5450-7450 | 2450 | 1930 | 8700-13100 | |
| 2000/4500 | 11 | 230 | - | - | 30 | 30 | MT4 | - | - | - | 3350 | 1650 | 1750 | 4000 | |