



Asset-Trade

Assessment & Sale of Used Assets

Ref. Nr.: 1013-03251118



MORI SEIKI

Overview and Technical Data:

**MORI SEIKI - NZ-S1500/500 2-Revolver
Wellendrehmaschine**

DMG MORI SEIKI

DMG / MORI SEIKI

Baujahr: Jan. 2008



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Description:

Gebrauchte MORI SEIKI NZ-S1500/500 CNC 2-Revolver Wellendrehmaschine

4 Maschinen verfügbar !!! von Volkswagen

Technische Daten

- Spindelgeschwindigkeit 3500 U / min / 5,5 kW
- Spindeldurchmesser 43 mm
- Revolver 6 Stationen Capto C3
- Revolver-Indizierungszeit 0,18 s
- Bettlänge 530 mm
- Reitstockhub 200 mm
- Reitstockspindel Hub 70 mm
- Verfahrtsweg X 60 mm, Z 580 mm
- Beschleunigung 0,5 g
- Verfahrgeschwindigkeit 20 m / min

Keine Späneförderer vorhanden



Technical Data:

Technical Data:

Steuerung: Series 32i
Drehlänge: 1500.00 mm
Drehdurchmesser: 500.00 mm
Spindeldrehzahl: 3500.00 U/Min
Angetriebene Werkzeuge: 5.00
Werkzeugkapazität: 5 x
Reitstock: Ja
Lünette: Nein

Dimensions and Weight:

Gewicht: 3000 kg

Buyer Information:

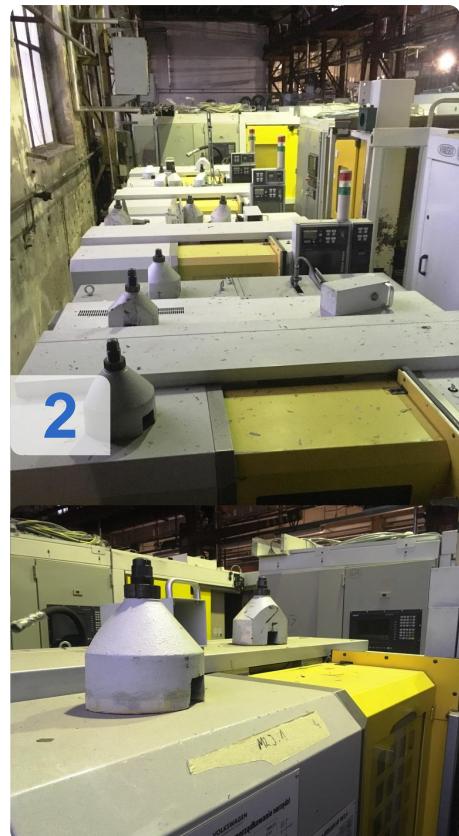
Zustand: Sehr guten Zustand
Verfügbar: Verkauft
Verkauft als:
EXW (ab Werk - Incoterm)
MwSt.: 19 %
Käuferaufgeld: 16 %
Standort: Deutschland



Images:



1



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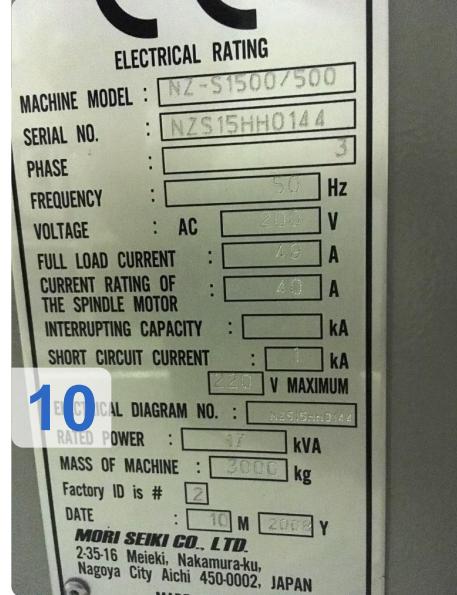
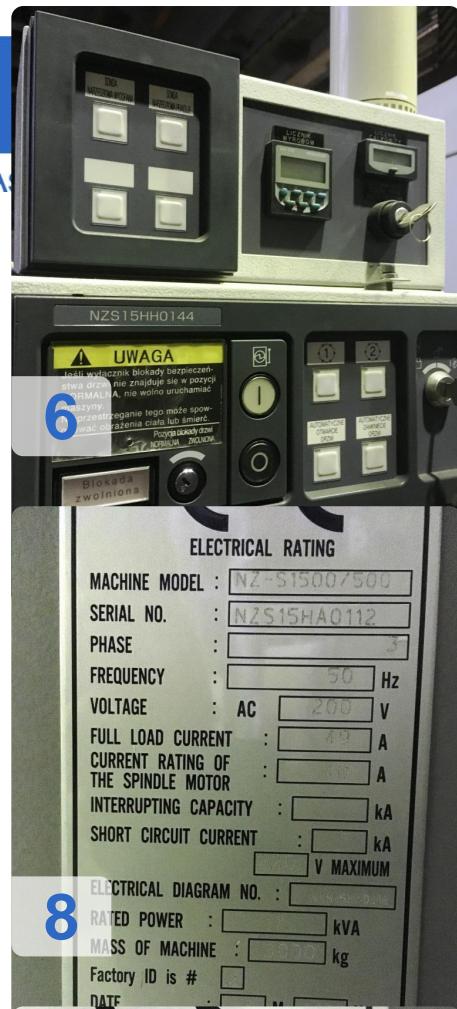
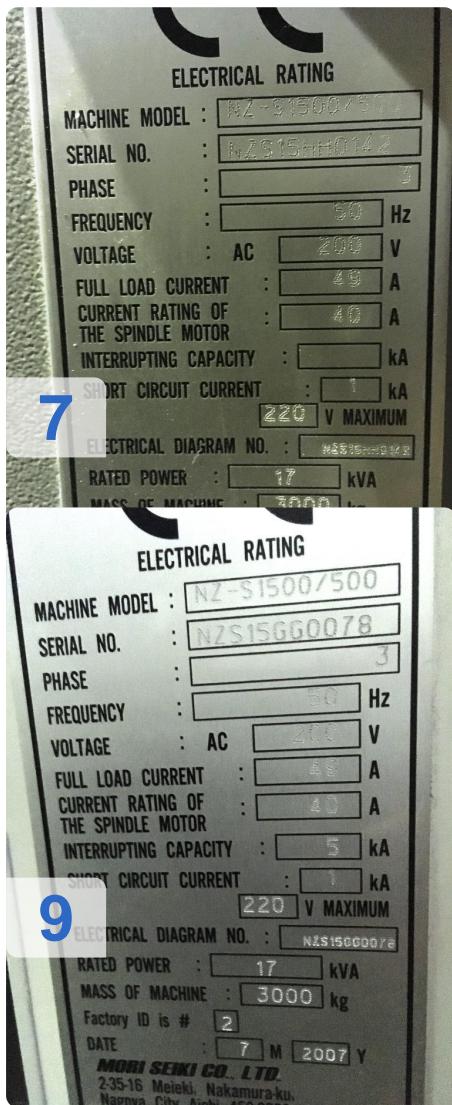


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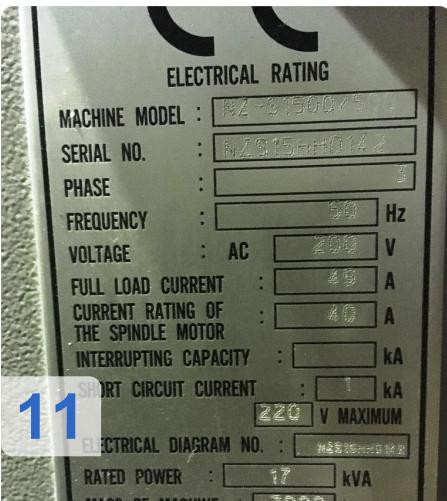
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| Technical Data Specification - Inquiry | | | |
|--|--------------|-------------------------------|-------------------|
| Model | S/N. | Control | Remarks |
| NZ-S1500/500 | NZS190001078 | FS-120A | |
| Ship. Date | 2017/07/25 | Complete/2017/07/25 | Destinatio/Poland |
| Factory | NARA PLANT | Customer/VOLKSWAGEN MOTOR POL | |
| | | Specif... | Remarks |

93 TALESICK SPINDLE STROKE (MM) 76 MM
 94 TALESICK SPINDLE STROKE CHECK PROVIDED
 95 TALESICK SPINDLE FOOTSWITCH PROVIDED
 41 CHIP CONVEYOR PROVIDED
 42 CHIP DEPOSAL DIRECTION REAR DISPOSAL TYPE
 HINGE
 43 OPERATION PANEL OF CHIP CONVEYOR PROVIDED
 44 SLP DETECTOR OF CHIP CONVEYOR PROVIDED
 45 CHIP BUCKET PROVIDED
 46 CHIP BUCKET SYSTEM PROVIDED
 47 COOLANT FLOW SWITCH PROVIDED
 48 COOLANT FLOAT SWITCH PROVIDED
 49 OIL SIGHT GLASS PROVIDED
 50 OIL SIGHT GLASS
 51 CHUCK UPPER SIDE COOLANT SYSTEM PROVIDED
 52 CHIP FLOW COOLANT SYSTEM PROVIDED
 53 SPINDLE (SPINDLE 0) CHUCK AIR BLOW PROVIDED
 54 TALESICK SPINDLE AIR BLOW PROVIDED
 55 TOOL TIP AIR BLOW PROVIDED
 56 AIR BLOW PIPE TYPE COPPER PIPE

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57 AIR GUN PROVIDED
 58 SPINDLE 0 IN-MACHINE TOOL PRESETTER AUTOMATIC PROVIDED
 59 IN-MACHINE WORK MEASURING (TURRET 1) PROVIDED
 60 LOADER PROVIDED
 61 HYDRAULIC UNIT HYDRAULIC UNIT WITHOUT MAGNETIC DUST COLLECTOR PROVIDED
 62 SIGNAL LIGHT 9-TEIN TOWERED/MILKY WHITE/GREEN PROVIDED
 63 CHIP CONVEYOR/STRETCH TUBE PROVIDED
 64 CHIP CUTTING PROVIDED
 65 MEST COLLECTOR INTERFACE (130 MM ODA, DUCT ONLY) PROVIDED
 66 MEST CENTERING AUTOMATIC CENTERING STEADY REST PROVIDED
 67 AUTOMATIC CENTERING STEADY REST TYPE GRASP RANGE 16 MM - 32 MM/ARM WIDTH:16 MM. FOR CAMSHEAR PROVIDED
 68 WORK REST WORKPIECE PRESENCE DETECTION PROVIDED
 69 WORK REST WORKPIECE PRESENCE DETECTION PROVIDED
 70 AUTOMATIC DOOR PROVIDED
 71 TALESICK HIGH/LOW PRESSURE SYSTEM PROVIDED
 72 SPINDLE (SPINDLE 0) CHUCK HIGH/LOW PRESSURE SYSTEM PROVIDED

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73 WORK PULL OUT SYSTEM TURRET1 & TURRET2 CATCHING TYPE PROVIDED
 74 SPECIFICATION FOR EXISTING
 75 NUMBER OF WORK COUNTERS 1 PROVIDED
 76 NUMBER OF WORK COUNTERS 1 PROVIDED
 77 NUMBER OF EXTERNAL M CODES 5 PROVIDED
 78 AUTOMATIC POWER CUTOFF PROVIDED
 79 WORK PULL OUT SYSTEM/OPERATION PANEL PROVIDED
 80 STEP-DOWN TRANSFORMER UNNECESSARY PROVIDED
 81 STEP-DOWN TRANSFORMER CABLE PROVIDED
 82 LEAD BREAKER PROVIDED
 83 LANGUAGE OF MANUFACTURE OUTSIDE SUPPLIER PROVIDED
 84 LANGUAGE ON NC SCREEN GERMAN PROVIDED
 85 LANGUAGE ON PC SCREEN GERMAN PROVIDED
 86 LANGUAGE OF SCREEN GERMAN PROVIDED
 87 WORKING RESOLUTION MULTIPLIED BY 10 PROVIDED
 88 VARIABLE LEAD THREAD CUTTING PROVIDED
 89 FEED STOP PROVIDED
 90 PART PROGRAM STORAGE (BYTE) 128 KBYTE (512 M)
 91 NUMBER OF STORED PROGRAMS 250 PROVIDED
 92 REMOTE COMMUNICATION FUNCTION PROVIDED

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99 PART PROGRAM STORAGE (BYTE) 128 KBYTE (512 M)
 100 NUMBER OF STORED PROGRAMS 250 PROVIDED
 101 REMOTE COMMUNICATION FUNCTION PROVIDED
 102 CUSTOM MACRO PROVIDED
 103 PROGRAMMABLE DATA INPUT PROVIDED
 104 NUMBER OF CUSTOM MACRO COMMON VARIABLES 800 PROVIDED
 105 VARIABLE SPEED STEP PROVIDED
 106 TOOL LIFE MANAGEMENT B PROVIDED
 107 NUMBER OF TOOL LIFE MANAGEMENT (WORD) MAX 14 PAIRS + 16 PROVIDED
 108 LOAD LIMITER B PROVIDED
 109 SPINDLE (SPINDLE 0) CHUCK 23 BARREL (CHUCK TALESICK)
 110 SPINDLE (SPINDLE 0) CHUCK TALESICK

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18 SPLASH GUARD TYPE STANDARD TYPE PROVIDED
 19 SPINDLE (SPINDLE 0) OUTPUT (NM) HIGH TORQUE (17/75 KW)
 20 SPINDLE (SPINDLE 0) SPEED (NM-1) 9889 NM-1 PROVIDED
 21 SPINDLE (SPINDLE 0) THROUGH-SPINDLE HOLE DIA. 40 MM ODA
 22 SPINDLE (SPINDLE 0) CHUCK TYPE
 23 SPINDLE (SPINDLE 0) CHUCK CYLINDER TYPE
 24 SPINDLE (SPINDLE 0) DIRECTION OF ORIENTATION PROVIDED (WITHOUT LOCK)
 25 SPINDLE AIR PURGE PROVIDED PROVIDED
 26 SPINDLE 2 PROVIDED
 27 TURRET (TURRET 1) TYPE OF TURRET 6 STATIONS PROVIDED
 28 TURRET (TURRET 1) MILLING FUNCTION PROVIDED
 29 TURRET (TURRET 1) TOOL MOUNTING METHOD CAPTO C3 PROVIDED
 30 TYPE OF TURRET 2 6 STATIONS PROVIDED
 31 TURRET 2 MILLING FUNCTION PROVIDED
 32 TURRET 2 TOOL MOUNTING METHOD CAPTO C3 PROVIDED
 33 TALESICK PROVIDED PROVIDED
 34 MOVEMENT OF TALESICK MANUAL TYPE PROVIDED
 35 TALESICK STROKE (MM) 260 MM PROVIDED
 36 TALESICK SPINDLE BUILT-IN CENTER MT3 PROVIDED

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1 NO. SYSTEM FS-120A PROVIDED
 2 VOLTAGE OF CUSTOMERS FACTORY (V) 380 V - 480 V PROVIDED
 3 FREQUENCY (HZ) 50 HZ PROVIDED
 4 POWER 100 KW PROVIDED
 5 DESTINATION EUROPE PROVIDED
 6 STANDARD EN COMPATIBLE PROVIDED
 7 3D CAD PROVIDED
 8 EXPORT TRADE CONTROL ORDER APPLIED PROVIDED
 9 RELOCATED MACHINE SECURITY FUNCTION PROVIDED
 10 PAINT COLOR DESIGNATED COLOR (FLAT) PROVIDED
 11 LANGUAGE ON NAME PLATES POLISH PROVIDED
 12 LANGUAGE OF INSTRUCTION MANUAL GERMAN PROVIDED
 13 NO. MANUAL AS BOOKLETS PROVIDED
 14 LANGUAGE OF INSTRUCTION MANUAL GERMAN PROVIDED
 15 NOMINAL BED LENGTH 510 MM PROVIDED
 16 RASING (MM) 180 MM PROVIDED
 17 ANCHOR PROVIDED PROVIDED

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**Bewertung & Vermarktung von
Industrieanlagen weltweit**

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