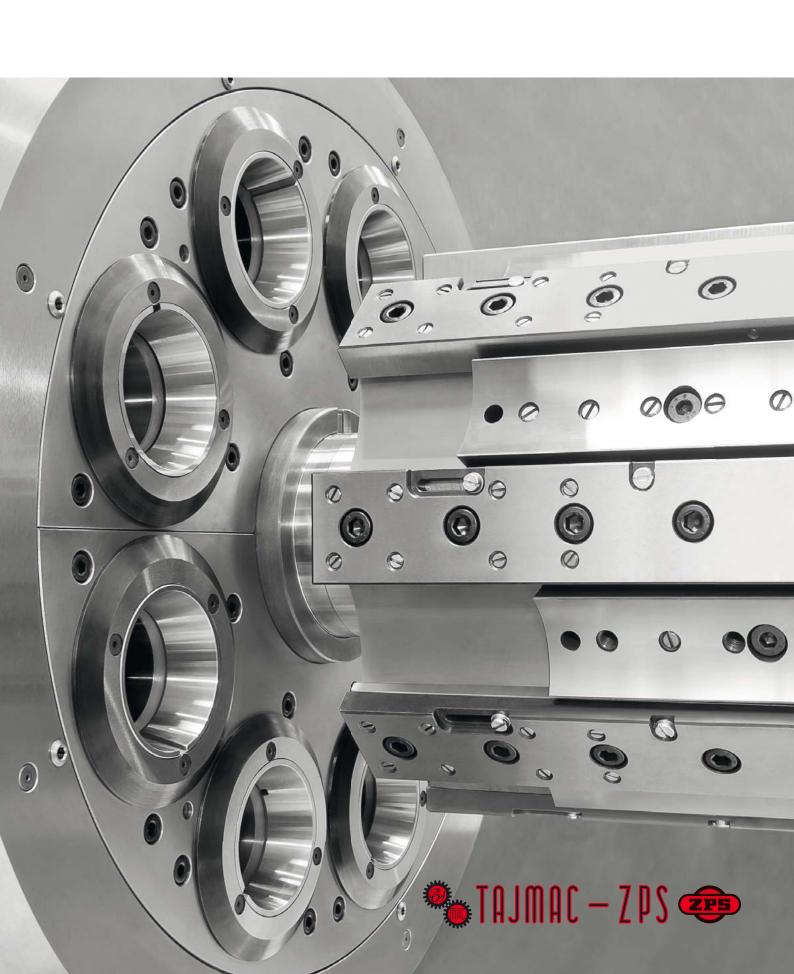
# **MORI-SAY** MULTI-SPINDLE AUTOMATIC LATHE CONVENTIONAL



# **OVERVIEW**

02 | 03 Manufacturer | Parts

04 | 05 MORI-SAY 620AC | MORI-SAY 632AC06 | 07 MORI-SAY 667AC | MORI-SAY 832AC



Shaping of steel has always been our craft. We have managed to improve the craft further.



# **TAJMAC**

The TAJMAC group currently belongs to leaders in the field of machine tools manufacturing in Europe. MORI-SAY multi-spindle automatic equipment offers an extraordinary concept of machinery for economic manufacturing of parts in large batches. Complete know-how from engineering up to machinery construction and adjustment coming from a single point.

Six- and eight-spindle conventional, cam controlled automatic machines are known for their accuracy and stability. Compared to the current fully CNC controlled machinery, the traditional cam hardware is still faster. Implementation of CNC as an optional element into specific working positions produces a machine combining the speed of conventional machinery with flexibility of CNC machines. With respect to the price-performance ratio, this solution makes our conventional machinery very interesting products on the market for multi-spindle automatic equipment.



GG20 | length 135.7 mm



9SMnPb28K | Ø 59 mm | length 32.1 mm



ISMnPb30SW | Ø 9 mm | length 67 mm



CuZn39Pb3 | Ø 20 mm | length 38 mm

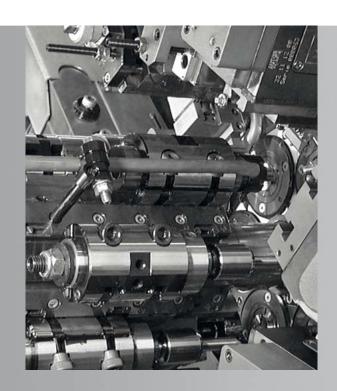


9SMnPb28K | Ø 19 mm | length 43 mm



X5CrNiMo17-12-2 | Ø 13 mm | length 35 mm

# 620AC



NUMBER OF SPINDLES

MAX. MATERIAL DIAMETER

INTERNAL SPINDLE DIAMETER

MAX. TRAVERSE LENGTH

MAX. SPINDLE SPEED

SPINDLE ROTATION MOTOR POWER

OPERATION INTERVAL RANGE

MACHINE WEIGHT

# TECHNICAL DATA

# MORI-SAY 620AC 6 20 mm 28 mm 100 mm 6,000 rpm 9 kW 0.8 – 90 s 5,000 kg

### **OPTIONS**

Pick-up spindle

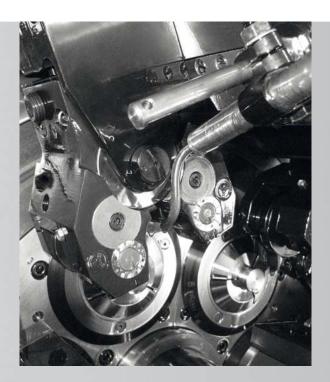
NC cross slide
in positions 1, 2, 4 and 5

High pressure

Cross drill



# 632AC



MORI-SAY 632AC NUMBER OF SPINDLES MAX. MATERIAL DIAMETER 32 (42) mm INTERNAL SPINDLE DIAMETER 43 mm MAX.TRAVERSE LENGTH 125 mm MAX. SPINDLE SPEED 4,250 rpm SPINDLE ROTATION MOTOR POWER 22 kW OPERATION INTERVAL RANGE 1.4 - 90 s MACHINE WEIGHT 11,600 kg

# TECHNICAL DATA

### **OPTIONS**

Pick-up spindle

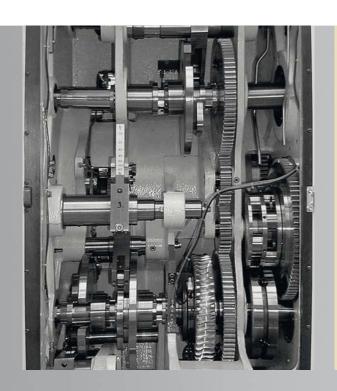
NC cross slide
in positions 1, 2, 4 and 5

High pressure

Cross drill



# 667AC



	MORI-SAT 66/AC
NUMBER OF SPINDLES	6
MAX. MATERIAL DIAMETER	67 mm
INTERNAL SPINDLE DIAMETER	78 mm
MAX.TRAVERSE LENGTH	160 mm
MAX. SPINDLE SPEED	3,200 rpm
SPINDLE ROTATION MOTOR POWER	30 kW
OPERATION INTERVAL RANGE	1.4 – 90 s
MACHINE WEIGHT	15,700 kg

# TECHNICAL DATA

### **OPTIONS**

NC cross slide in positions 1, 2, 4 and 5 High pressure Cross drill



# 832AC



	MORI-SAY 832AC
NUMBER OF SPINDLES	8
MAX. MATERIAL DIAMETER	32 (42) mm
INTERNAL SPINDLE DIAMETER	43 mm
MAX.TRAVERSE LENGTH	125 mm
MAX. SPINDLE SPEED	3.750 rpm
SPINDLE ROTATION MOTOR POWER	37 kW
OPERATION INTERVAL RANGE	1.4 – 90 s
MACHINE WEIGHT	11,320 kg

# TECHNICAL DATA

### OPTIONS

NC cross slide in positions 1, 2, 5 and 6 High pressure Cross drill



# WE ARE LOOKING FORWARD TO DIRECT CONTACT WITH YOU

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