



ARCASMACHINE

ALL EQUIPMENT



OKUMA LB3000EX II SPACE TURN

2018

Axes: 4 + 2 (XYZC + MW)
Spindles: 2
RPM: 4200

Table size (LxW): 18" x 7"
Max Dia: 8"
Max L: 16"

Additional Equipment: 2 | LNS Quick Load Serve 80 S2 Bar Feeder



OKUMA GENOS L250

2012

Axes: 2 (XZ)
Spindles: 1
RPM: 4200

Table size (LxW): 12" x 6"
Max Dia: 6"
Max L: 12"

1 | OKUMA GENOS M560-V
1 | OKUMA MILLAC 33TU
1 | HERMLE C400



HERMLE C400

2022

Axes: 5 (XYZAC)
Spindles: 1
RPM: 18000

Table size (LxW): 19" x 9"
Max L: 16"
Max W: 16"
Max H: 12"



OKUMA MILLAC 33TU

2014

Axes: 5 (XYZAC)
Spindles: 1
RPM: 12000

Table size (LxW): 6" x 6"
Max Dia: 6"
Max L: 3"

1 | OKUMA GENOS M560-V
1 | OKUMA MILLAC 33TU
1 | HERMLE C400



OKUMA GENOS M560-V

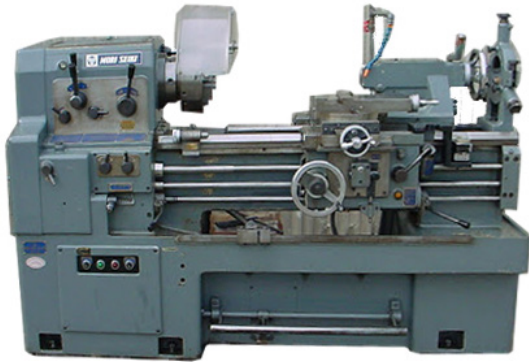
2012

Axes: 3 + 2 (XYZ + AB)
Spindles: 1
RPM: 12000

Table size (LxW): 19" x 9"
Max L: 8"
Max W: 16"
Max H: 6"

Additional Equipment: 1 | Kitagawa TT200BD Trunnion

1 | MORI SEIKI MS 850
1 | HWACHEON HL-460



MORI SEIKI MS 850

1980

Axes: 2 (XZ)
Spindles: 2
RPM: 1800

Table size (LxW): 6" x 1"
Max Dia: 1"
Max L: 6"



HWACHEON HL-460

2010

Axes: 2 (XZ)
Spindles: 1
RPM: 1800

Table size (LxW): 16" x 10"
Max Dia: 10"
Max L: 16"



BRIDGEPORT

2010

Axes: 3 + 2 (XYZ + AB)
Spindles: 1
RPM: 1500

Table size (LxW): 12" x 6"
Max L: 12"
Max W: 6"
Max H: 3"



ZEISS CONRUEA G2 RDS

COORDINATE MEASURING MACHINE (CMM)



KEYENCE IM-7020

AUTOMATED OPTICAL COMPARATOR



MITUTOYO PH361

COORDINATE MEASURING MACHINE (CMM)

GAGING

GAGE BLOCK SET
THREAD GAGE
RING GAGE
PLUG GAGE
BORE GAGE

MICROMETERS

DIGITAL THREAD MICROMETER
DIGITAL BLADE MICROMETER
DIGITAL DEPTH MICROMETER
DIGITAL MICROMETER

CALIPERS

DIGITAL CALIPERS
DIGITAL ID CALIPERS

OTHER

DIGITAL DROP INDICATORS
DIAL INDICATORS
ROCKWELL HARDNESS TESTER
SURFACE PLATE
PROFILOMETER DELTRONIC PIN SET



SUNNEN MBB-1660

HONING MACHINE

KENT M-40

TOOL CUTTER AND GRINDER

DAITO GA260W

AUTOMATIC HORIZONTAL BAND SAW

DOALL 2013-V

VERTICAL BAND SAW

BURR KING MODEL 25

TUMBLER

ALMCO PW125-HSS-U

ULTRASONIC PARTS CLEANER

OTHER MISC EQUIPMENT

