



EQUIPMENT LIST

Numerix, Inc. has become very diverse with equipment as well as our capabilities. We purchase equipment based on precision repeatability, longevity, and flexibility. We also consider service and parts availability to insure minimum down times when issues do arise.

Numerix, Inc. is consistently investing in equipment as needed per customer requirement.

SWISS TYPE TURNING CENTERS

	CAPACITY	QUANTITY
Star SR-20JII Type A	Ø ¾" Max Bar	5
Star SR-32J	Ø 1-1/4" Max Bar	2
Star SR-32JII Type A	Ø 1-1/4" Max Bar	1
Star SV20	Ø ¾" Max Bar	1
Star SV32	Ø 1-1/4" Mas Bar	1

TURNING CENTERS

	CAPACITY	QUANTITY
Hitachi Seiki HT20SII	Ø 2." thru spindle.	2
(w/ LNS Auto Bar Loader)	Ø 8.25" x 15" OAL	
Hitachi Seiki HT23SIII	Ø 2-5/8" thru spindle.	2
	Ø10" x 15" OAL	

TURN / MILL

Hitachi Seiki CA-23II

(w/ LNS Auto Bar Loader)

CAPACITYØ 2-5/8" thru spindle 2
Ø 14" x 20.9" OAL
X7.1" x Y2.36" x Z20.9"**QUANTITY**

Full C axis.

Okuma LT10-M

(W/ 12' Auto Bar Loader)

Ø 2" thru spindle 1
Ø 8.25" x 27." OAL**VERTICAL MACHINING CENTERS****CAPACITY X, Y, Z. QUANTITY**

Hitachi Seiki VS40

(w/ Nikken Indexer – full-simultaneous rotation)

24" x 17.7" 17.7" 1

Hitachi Seiki VS40

(w/ factory pallet changer)

24" x 17.7" 17.7" 1

Haas Super Mini Mill

(w/ Haas Indexer – full-simultaneous rotation)

16" x 10" x 10" 1

Fadal 4020

(w/ Fadal Indexer - full simultaneous rotation)

40" x 20" x 20" 1

HORIZONTAL MACHINING CENTERS**CAPACITY****QUANTITY**

Kitamura MyCenter-HX250

(w/ Auto Tombstone changer & full simultaneous rotation)

12" x 12" x 13" 1

WIRE EDM**CAPACITY****QUANTITY**

Agie Classic

13.77" x 9.84" x 10" 1

LASER ETCH / PART MARKING**CAPACITY****QUANTITY**

Laser Marking Technologies, LLC – Cobalt Pro

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