

# Secondhand(Used) Machine List

## SL Machine Center

November  
2019

Variety of Used Machinery Test Run available at SL Machine Center (Warehouse) ! Ready for Selling !

3108-4 IYAMA ATSUGI KANAGAWA JAPAN Postal Cord 243-0213

[CONTACT US] T E L : 0 3 ( 4 2 8 4 ) 1 3 4 0

F A X : 0 3 ( 4 2 8 4 ) 1 3 4 1

E-mail : Kan\_Saitou@s-l.co.jp

H P : <https://sl-mc.jp/>

Head Office : Showa Leasing Co., Ltd. Asset Trading Business Division  
1-4-14 Koraku Bunkyo-ku Tokyo Japan

### ★NEW INVENTORY

Stock #	Machine Type	Manufacturer	Model	Year	Description [Width Depth Height][Weight]
1	Vertical Machining Center	MAKINO MILLING MACHINE	V33i	2007	Professional-5 T : 750*450 S : 650*450*350 30000rpm HSK-F63 ATC-15 Super GI.4 Control, Automatic Tool Mesuring Device (MARPOS) unit no.2603
2	Vertical Machining Center	MAKINO MILLING MACHINE	V33i	2007	Professional-5 T : 750*450 S : 650*450*350 30000rpm HSK-F63 ATC-25 Super GI.4 Control, Automatic Tool Mesuring Device (MARPOS) unit no.2649
3	Vertical Machining Center	MAKINO MILLING MACHINE	V33i	2008	Professional-5 T : 750*450 S : 650*450*350 30000rpm HSK-F63 ATC-15 Super GI.4 Control, Automatic Tool Mesuring Device
★ 4	Vertical Machining Center	MAKINO MILLING MACHINE	V33i	2015	Professional-5 T : 750*450 S : 650*450*350 30000rpm HSK-F63 ATC-25 Super GI.4 Control, Automatic Tool Mesuring Device
5	Vertical Machining Center	MAKINO MILLING MACHINE	V56	2003	Professional-3 T : 1050*550 S : 900*550*450 50~20000rpm HSK-A63 ATC-25 SuperGI.3 control Chip Conveyor TSUDAKOMA NC rotary table RNA-160L
6	Vertical Machining Center	MORI	NV4000	2004	MSX-501 T:700*450 S:600*400*400 20000rpm #40 ATC40
7	Vertical Machining Center	OKUMA HOWA	MILLAC 611VL	2005	F-16iMB T:1600*610 S:1300*610*560 4000rpm #50 ATC 20 Spindle through, Fullcover
8	Vertical Machining Center	OKK	VM7Ⅲ	2010	F-180isMB T:1550*740 S:1530*740*660 8000rpm #50 ATC30 Hyper HQ Control B
9	Vertical Machining Center	FANUC	TAPE DRILL MATE-T	1990	F-0M T650*380 S:500*380*300 6000rpm #30 ATC10
10	Vertical Machining Center	FANUC	αT14iA	1997	F-16iM T:650*380 S:500*380*300 8000rpm #30 ATC14
11	Vertical Machining Center	FANUC	αT14iA	1998	F-16iM T:650*380 S:500*380*300 8000rpm #30 ATC14
12	Vertical Machining Center	FANUC	αT14iD	2003	F-16iMB T:650*400 S:500*400*330 10000rpm #30 ATC14 AI Contour Control
13	Vertical Machining Center	FANUC	αT14iEe	2005	F-31iMA T:650*400 S:500*400*330 24000rpm #30 ATC14 AI Contour control, Kitagawa Rotary Table
14	Vertical Machining Center	FANUC	αT14iEs	2005	F-31MA5 T:630*330 S:300*300*330 24000rpm #30 ATC14 AI Contour Control, Kitagawa Rotary Table
15	Vertical Machining Center	FANUC	αD21MiA5	2014	F-31iMB5 T:650*400 S:500*400*330 24000rpm #30 ATC21 AI Contour Control, Cradle-type turntable (A axis)
16	Vertical Machining Center	FANUC	αD21LiB5	2016	F-31iMB5 T:850*410 S:700*400*330 24000rpm #30 ATC21 AI Contour Control, Kitagawa Rotary Table (with Manual Tail Stock)
17	NC Lathe machine	MAZAK	SQT250MY	2001	Mazatrol-640T, 10inch Large Thru-Hole Chuck, dodecagon turret, Maximum Processing φ 300, Maximum Processing Length 498, Spindle rotation speed 3500rpm.
★ 18	NC Lathe machine	MAZAK	QTN200MY	2005	Mazatrol-640T-NEXUS, 8inch Large Thru-Hole Chuck, dodecagon turret, Maximum Processing φ 380, Maximum Processing Length 541, Spindle rotation speed 5000rpm.
19	Milling machine	YAMASAKI GIKEN	YZ-8C	1987	NT50 T:1700*350 S850*350*540 1600rpm DIGITAL SCALE(3AXIS)
20	Milling machine	SHIZUOKA	VHR-A	1986	NT40 T:1100*280 S820*300*450 75~3600rpm DIGITAL SCALE(3AXIS)

**Secondhand(Used) Machine List**  
**SL Machine Center**

**November**  
**2019**

To SL Machine Center

3108-4 IYAMA ATSUGI KANAGAWA JAPAN Postal Cord:243-0213

**[FAX 03(4284)1341]**

Showa Leasing Co., Ltd.

**Date:**    /        /        /

**Your Company Name·Division :** \_\_\_\_\_

**Your Name :** \_\_\_\_\_ **TEL :** \_\_\_\_\_ **FAX :** \_\_\_\_\_

**Your e-mail :** \_\_\_\_\_