



Vision Introduction

「Sustainable global management corporation
through maximization of key resources」

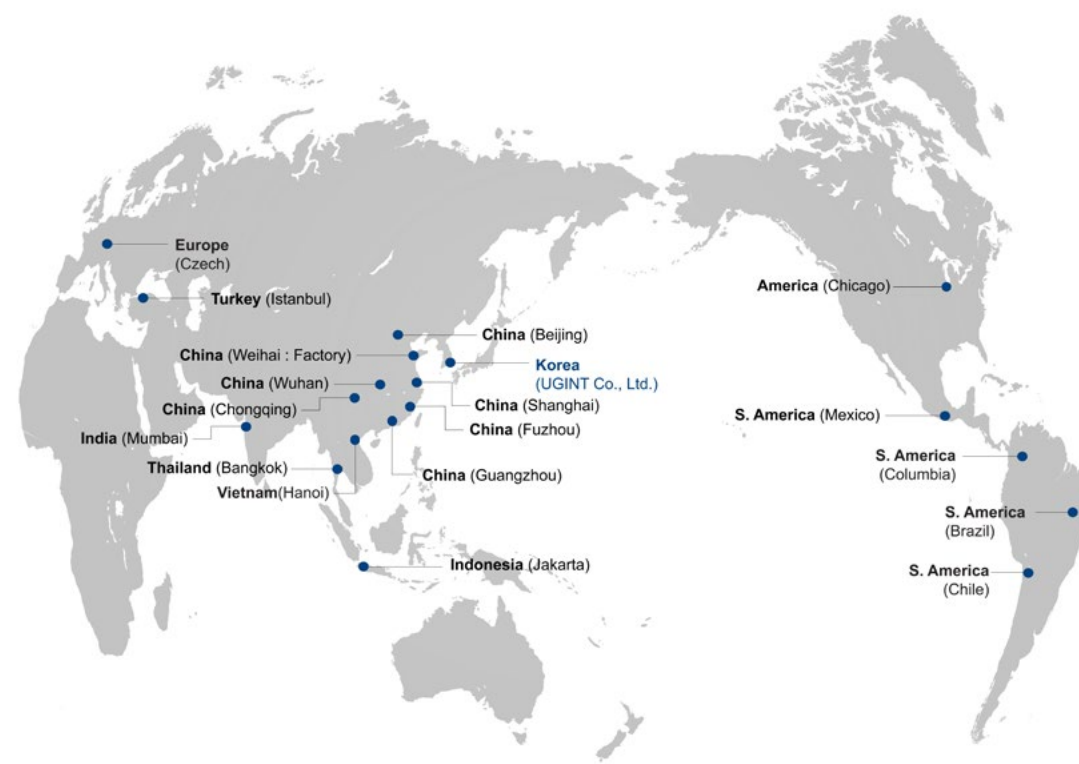
Sustainable global management corporation through maximization of key resources



**Social contribution based on valuable management
for the world, customers, technology and human**

UGINT, newly established in August, 2008, promises to become a new
and reliable partner from all the customers by considering all the customers
based on social contribution encompassing valuable management
for the world, customers, technologies and human.

Business Networks



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Model Guide

Applications, that precisely do yours



The company is leaping to the global leader in the machine tool industry
with its accumulated know-how and unique perspective to the future.

become a
global leader
in machine tools

UGINT will be the leader in
the machine tool industry.

UGINT Series
with innovative design and increasing productivity

A new leader in vertical tamping machine good for mass producing auto parts,
IT parts and mold process!
Future vertical machining center with cutting-edge technologies and compact size



Tapping Center

UT280 / 380	
CNC Sysetm	MITSUBISHI : M70-VB [VA/720VS/FOiMD/S828D]
Table Size (mm)	540 X 400 / 620 X390
Spindle Power (kW)	3.7/5.5 [2.2/3.7] / 3.7/5.5 [2.2/3.7] [5.5/7.5:12K]
Spindle Speed (rpm)	12,000 [15,000/24,000(720VS)] / 12,000 [15,000]
UT600	
CNC Sysetm	MITSUBISHI : M70-VB [M70VA] [M720VS]
Table Size (mm)	800 X 600
Spindle Power (kW)	7.5/5.5
Spindle Speed (rpm)	12,000 [15,000] [24,000]
PT400S	
CNC Sysetm	MITSUBISHI : M720VS [S828D]
Table Size (mm)	620 X 390
Spindle Power (kW)	2.2/3.7
Spindle Speed (rpm)	24,000 [20,000 [S828D]]
UT360D	
CNC Sysetm	Mitsubishi : M70-VB [VA/720VS/FOiMD/S828D]
Table Size (mm)	2 - 650 X 400
Spindle Power (kW)	3.7/5.5 [2.2/3.7] [5.5/7.5 : 12K]
Spindle Speed (rpm)	12,000 [15,000/24,000(720VS)]
UT420	
CNC Sysetm	MITSUBISHI : M70-VB [VA/720VS/FOiMD/S828D]
Table Size (mm)	800 X 420
Spindle Power (kW)	3.7/5.5 [2.2/3.7] [5.5/7.5:12K]
Spindle Speed (rpm)	12,000 [15,000/24,000(720VS)]

High Productive Vertical Machining Center

UM450	
CNC Sysetm	MITSUBISHI : M70-VB [VA/720VS/FOiMD/S828D]
Table Size (mm)	800 X 460
Spindle Power (kW)	3.7/5.5 [2.2/3.7] [5.5/7.5:12K]
Spindle Speed (rpm)	12,000 [15,000/24,000(720VS)]
UM V400 / V500	
CNC Sysetm	MITSUBISHI : M70VA
Table Size (mm)	1,000 X 460 / 1,200 X 520
Spindle Power (kW)	11/15 / 11/18.5
Spindle Speed (rpm)	8,000 [12,000 [Direct Type]]
UM400DH / DHL / DHP	
CNC Sysetm	Mitsubishi : M70VA
Table Size (mm)	1,040 X 410 / 1,040 X 410 / 720 X 400 - 2EA
Spindle Power (kW)	3.7/5.5 [2.2/3.7]
Spindle Speed (rpm)	12,000 [15,000/24,000]
UM500DH / DHL / DHP	
CNC Sysetm	Mitsubishi : M70 - VB(VA) / M80VA / M80VA
Table Size (mm)	1,200 X 520 / 1,200 X 520 / 850 X 500 - 2EA
Spindle Power (kW)	11/15 / 11/15/18.5 / 11/15
Spindle Speed (rpm)	8,000 [12,000] / 12,000 / 12,000
UM400/4SP	
CNC Sysetm	Mitsubishi : M80VA [M830]
Table Size (mm)	1,400 X 400
Spindle Power (kW)	3.7/2.2
Spindle Speed (rpm)	12,000 [15,000/24,000]

Precision Micro Milling Machining

MAX G300	
CNC Sysetm	MITSUBISHI : M70-VA [720VS]]
Table Size (mm)	820 X 350
Spindle Power (kW)	3.3 [2.4 / 2.2]
Spindle Speed (rpm)	40,000 [30,000 / 15,000]
MAX D320	
CNC Sysetm	MITSUBISHI : M70-VA [720VS]
Table Size (mm)	800 X 350 [2 TABLE]
Spindle Power (kW)	3.7 [3.3]
Spindle Speed (rpm)	25,000 [40,000]
L1600, L2100 / L2100L, L2100LM, L2100LY	
CNC Sysetm	MITSUBISHI : M70-B [FANUC Oi]]
Chuck Size (mm)	169, 210 / 210, 210
Spindle Power (kW)	12.99(L1600) 17.32(L2100, L2100L, L2210LM)
Spindle Speed (rpm)	6,000(L1600) 4,500(L2100, L2100L, L2210LM)
L1600G	
CNC Sysetm	MITSUBISHI : M80 [FANUC OiTF]]
Chuck Size (inch)	6
Spindle Power (kW)	12.99
Spindle Speed (rpm)	6,000

Special Purpose

SC N300 / 350	
CNC Sysetm	MITSUBISHI : M70-VA
Table Size (mm)	400X300 / 400 X 420
Spindle Power (kW)	5.5/6.6 / 3.7 / 5.5
Spindle Speed (rpm)	30,000 / 12,000
XT3000S	
CNC Sysetm	MITSUBISHI : M70-VA [720VS]]
Table Size (mm)	3,300 X 460(1,650 X 460-2)
Spindle Power (kW)	3.7/5.5 [2.2/3.7] [5.5/7.5 : 12K]
Spindle Speed (rpm)	12,000 [15,000/24,000]
XT6000S/2SP	
CNC Sysetm	MITSUBISHI : M70-VA [1SP] M720VS [2SP]]
Table Size (mm)	6,600 X 460(1,650 X 460-4)
Spindle Power (kW)	3.7/5.5 [2.2/3.7] [5.5/7.5 : 12K]
Spindle Speed (rpm)	12,000 [15,000/24,000]

Cost-Value Master CNC TURNING CENTER

