DAINA JAPAN STOCK

FANUC ROBODRILL alpha-T14iE

Stock code: DAINA-JAPAN#000033

Location: DAINA Miki Yard, Japan

Year: 2006

Machine type: CNC drilling and tapping center

Manufacture date: October 2006

CNC control: FANUC Series 31i-MODEL A5

Type: A04B-0094-B101#BM

Serial number: P06XVA416

Machine weight: 2,000 kg

Power supply: 3-phase, 10 kVA; 200 V 50/60 Hz or 220 V 60 Hz

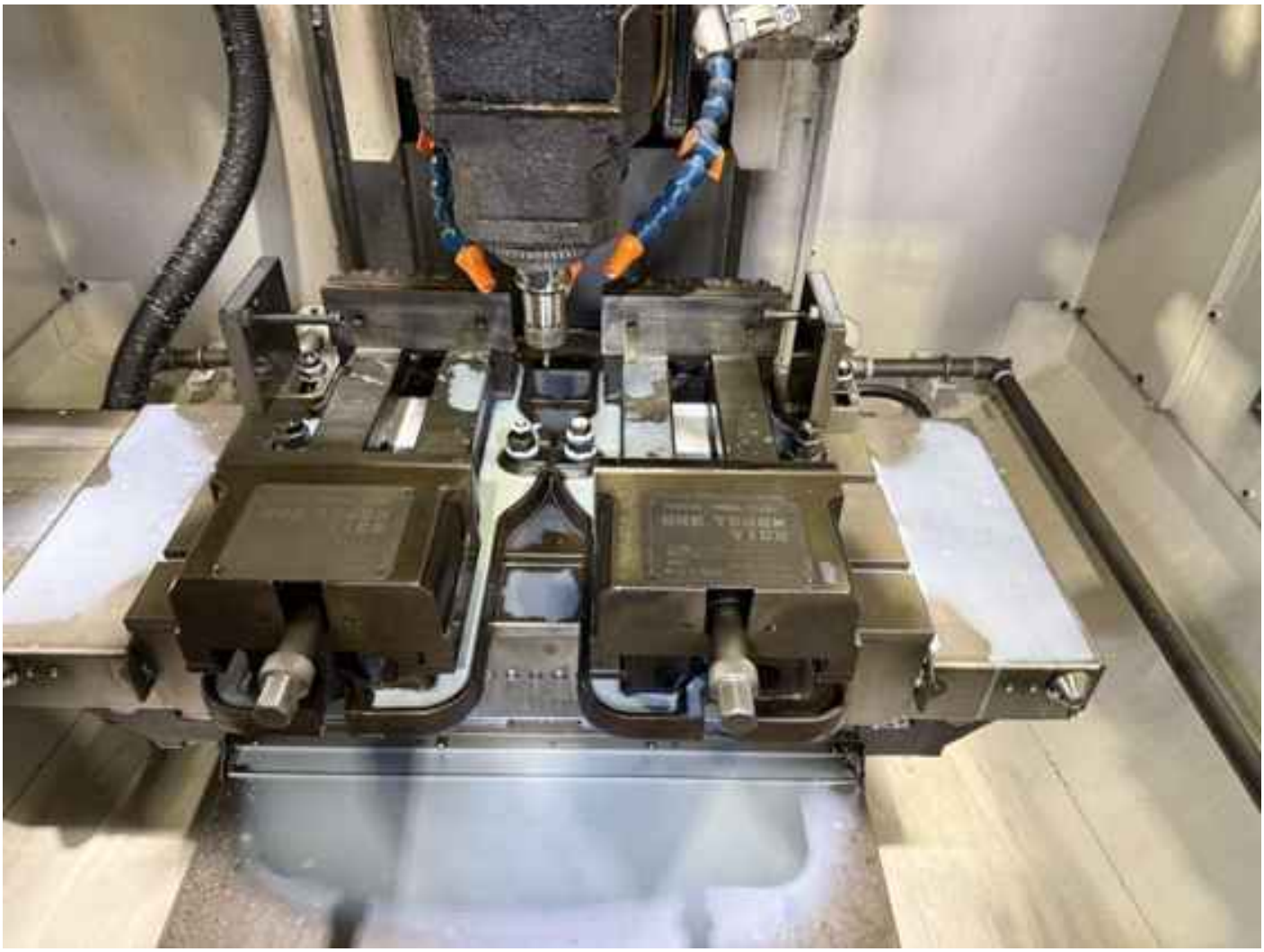
Tool magazine: 14 positions (shown in photographs)

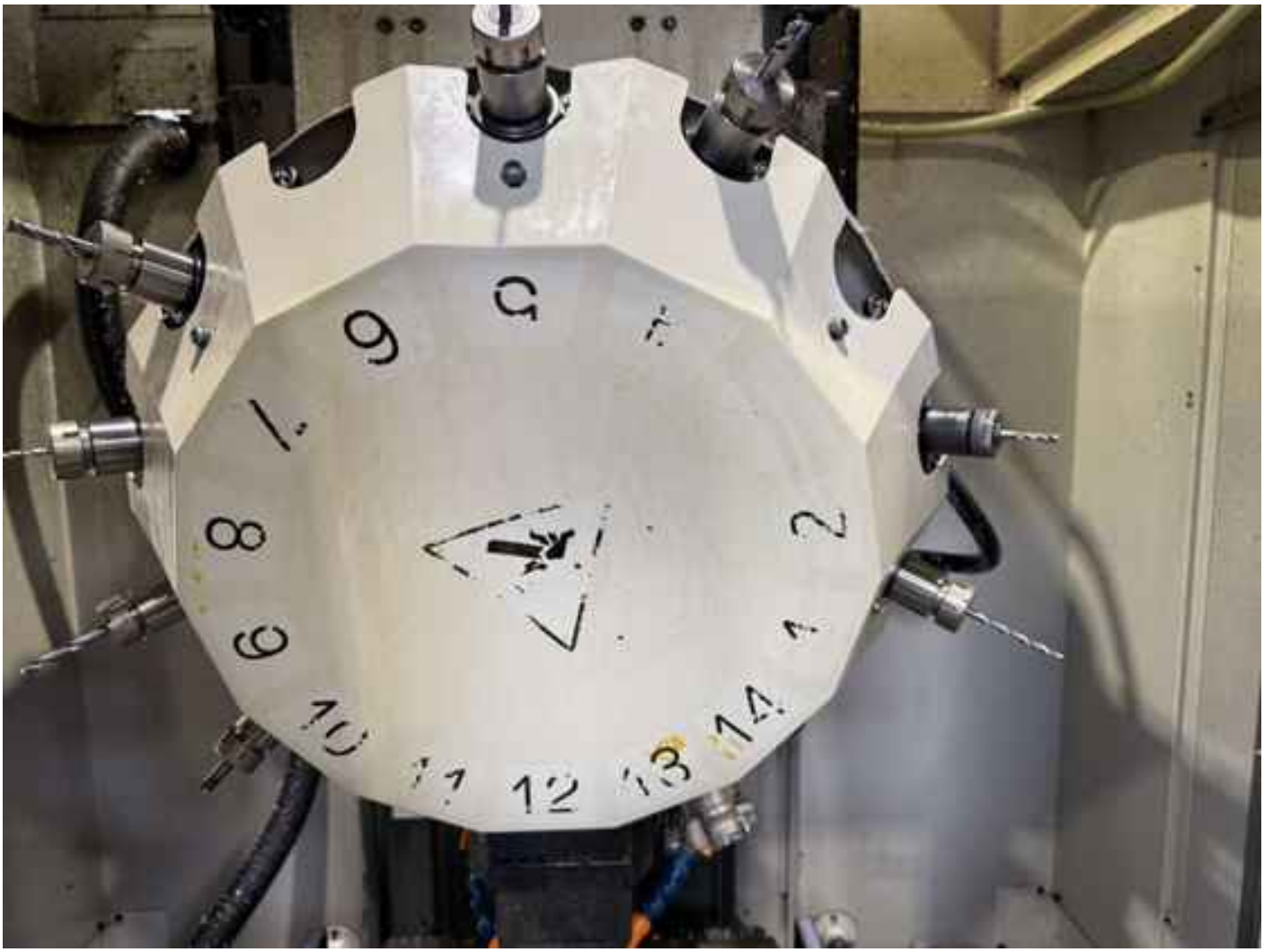
Source / condition: Model, date, power and weight transcribed from the supplied nameplate; controller identified from panel photographs. Travels, spindle speed, tooling inclusion and operating condition require confirmation.


FANUC
ROBODRILL
α-T14iE


NC 08


FANUC Series 31i-MODEL A5




9
8
6
10
11
12
13
14
2








FANUC ROBODRILL α-T14iE
TYPE A04B-0094-B101#BM
SERIALNO.P06XVA416 DATE2006-10
WEIGHT 2000 kg
POWER SUPPLY 3 PHASE 10 K\A
200V-50/60Hz, 220V-50/60Hz
FANUC LTD
MADE IN JAPAN

