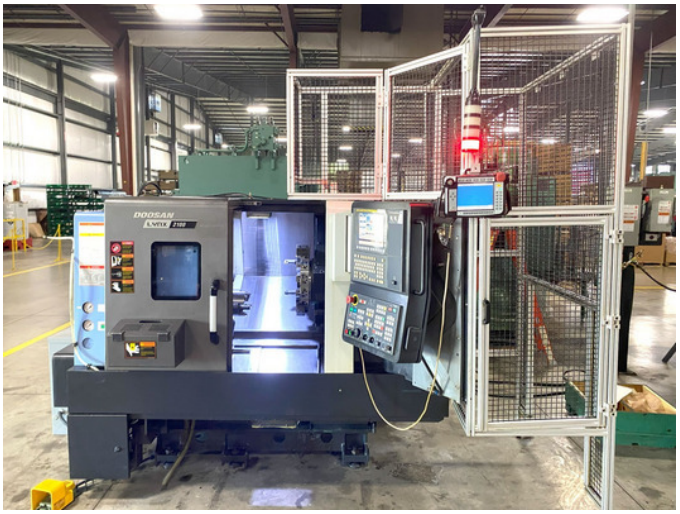
Hello,

We are very pleased to present the following machine for your review and approval:

2016 DOOSAN LYNX 2100A and DENSO ROBOT LOADER

CNC Turning Center with Loader



MAX SWING 23"
MAX CUTTING DIAMETER 13.8"
MAX CUTTING LENGTH 13"
X-AXIS TRAVEL 8.1"
Z-AXIS TRAVEL 13.4"
CHUCK SIZE 6"
BAR CAPACITY 2"
SPINDLE MOTOR 20 hp
SPINDLE SPEED 6,000 RPM
RAPID TRAVERSE RATE X-AXIS 1,181 in/min.
RAPID TRAVERSE RATE Z-AXIS 1,181 in/min.
TURRET POSITIONS 12

-EQUIPPED WITH-

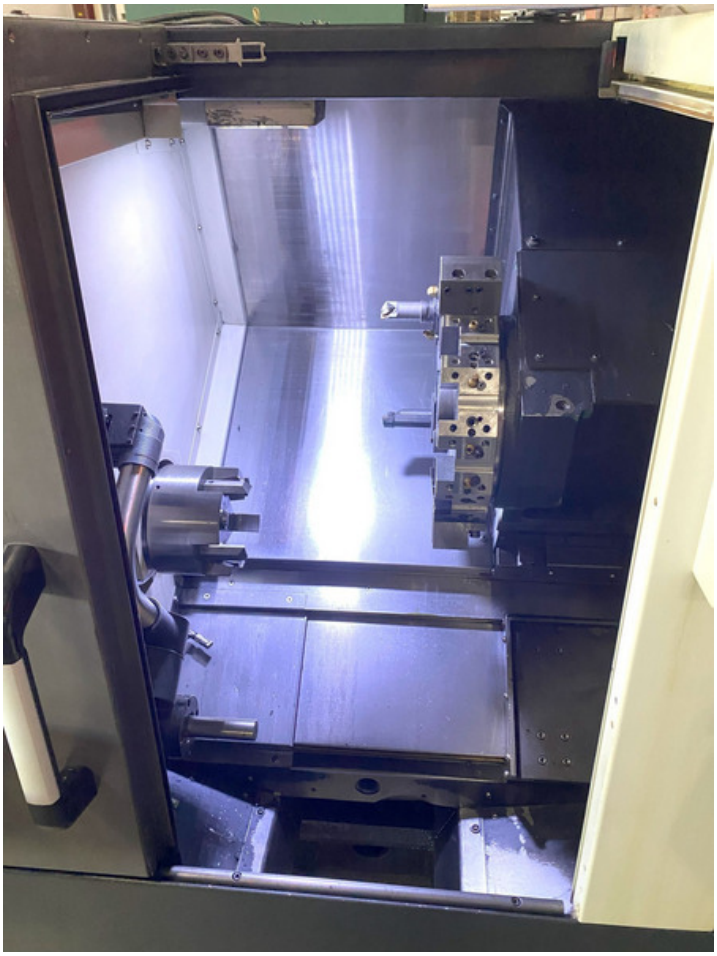
FANUC i-SERIES CNC TOUCH SCREEN CONTROL
BUILT-IN DENSO RC8 6-AXIS ROBOT LOADER (2016)
6" KITAGAWA PUB206 3-JAW OPEN CENTER PULL LOCK CHUCK
TOOL PRESETTER
PARTS CATCHER
CHIP BLASTER (1,000 PSI)
COOLANT SYSTEM
LNS TURBO HB CHIP CONVEYOR
MIST BLASTER
ROBOT CAGE
EMERSON HEVI-DUTY TRANSFORMER
**** ORIGINAL OWNER**
**** MACHINE CUTTING PRIMARILY MILD STEEL**
**** MACHINE MANUFACTURED DATE: AUGUST, 2016**
**** MACHINE INSTALLATION DATE: 2017**
**** HOURS AS OF AUGUST, 2025 - CUTTING TIME: 4,083**
**** IN PLANT, NEAR POWER, AVAILABLE FOR IMMEDIATE INSPECTION & PURCHASE**

PRICE.....$54,900

Best Regards,

Mike Heim - Sales Manager

Two Spade Machinery LLC
Mobile: (207) 300-3649
Email: mike@2spade.com

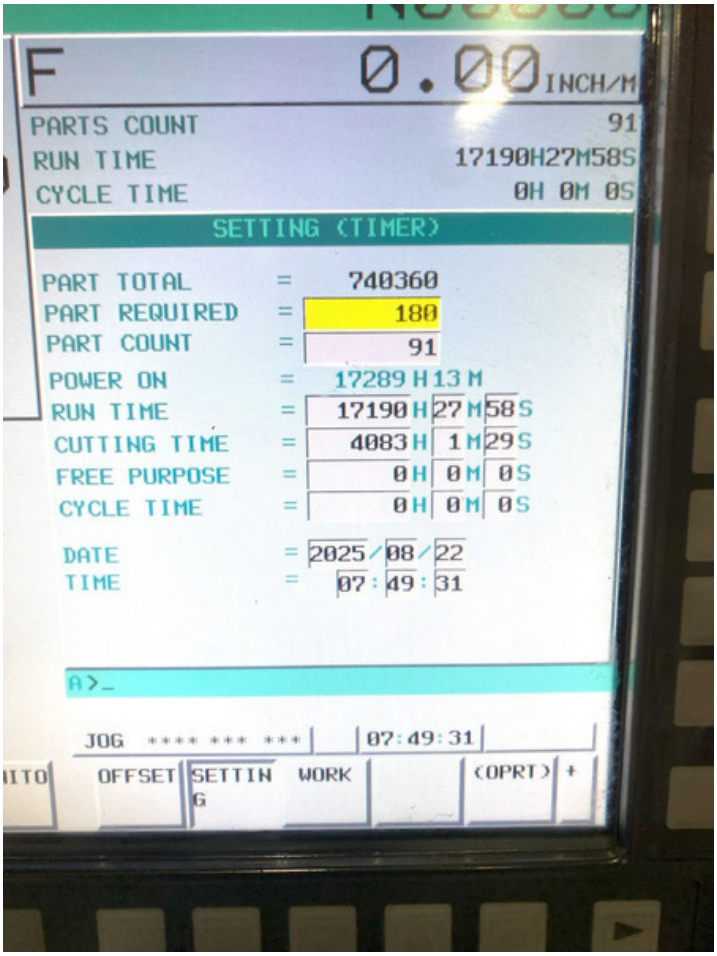









DOOSAN - FANUC i Series
EASY OPERATION PACKAGE


F 0.00 INCH/M
PARTS COUNT 91
RUN TIME 17190H27M58S
CYCLE TIME 0H 0M 0S
SETTING (TIMER)
PART TOTAL = 740360
PART REQUIRED = 180
PART COUNT = 91
POWER ON = 17289 H 13 M
RUN TIME = 17190 H 27 M 58 S
CUTTING TIME = 4083 H 1 M 29 S
FREE PURPOSE = 0 H 0 M 0 S
CYCLE TIME = 0 H 0 M 0 S
DATE = 2025/08/22
TIME = 07:49:31
A>_
JOG **** *** ***
07:49:31
OFFSET
SETTIN G
WORK
(OPRT)








DOOSAN
Lynx 2100


853
HEVI-DUTY



