با سلام

ویژگی ها و قابلیت هایی ممتاز دستگاه در مشابه با ساخت داخل:

۱-قابلیت نصب فیلترهای هوایی جهت ماشینکاری قطعات گرافیت.

۲-محیط بسته کاور دستگاه

۳- اسپیندل ۱۰،۰۰۰ دور بر دقیقه

۴- کنترل فانوک

۵- دستگاه با محورهای لینیر و سرعت ماشینکاری تا ۲۳ متر بر دقیقه

standard features

• 10.4" Color LCD
(8.4" on GX 300, 480, 510 & 710)
• AI Contour Control
(option on GX 480 & GX 710)
• Manual Guide i (manual guide Oi
on GX 480 & GX 710)
• Max Controlled axes 5
• Simultaneous controlled axes 4
• DNC operation with memory card
• Program restart
• Dry run
• Fine Acc & Dec control
• Least input increment
- 0.001mm, 0.001deg.
• Servo control HRV3
• Backlash compensation
• Linear interpolation
• Chamfering and corner rounding
• Coordinate system rotation
• Scaling
• Cylindrical interpolation
• Helical interpolation
(Circular interpolation plus Max. 2
axes linear interpolation)
• Polar coordinate command
• Circular interpolation
(Multi-quadrant is possible)
• Programmable mirror image
• Background editing
• Extended editing
• Dynamic graphic display
• Nano interpolation
• Rigid tapping
• Multi language display
• Run hour and parts count display
• Automatic acceleration /deceleration
• Automatic corner override

- Rapid traverse: linear Cutting feed: exponential
- Tool offset pairs, ± 6 digits, 400 pairs
- Tool length compensation
- Tool offset memory C
- Part program storage length 1280 m
- Number of registered programs 400
- Self-diagnosis function
- Alarm history display
- Operation history display
- Help function
- Stored pitch error compensation
- Sub call
- Custom Macro B
- Additional custom macro variables
- Canned cycles for drilling
- Small hole peck cycle
- Tool life management
- Workpiece coordinate system, G52 - G59
- Addition of workpiece coordinate system 48 pairs
- Automatic tool length measurement
- Inch / Metric
- Embedded Ethernet

CONTRO

STANDARD FEATURES

- 10.4" Color LCD
  (8.4" on GX 300, 480, 510 & 710)
- AI Contour Control
  (option on GX 480 & GX 710)
- Manual Guide i (manual guide Oi
  on GX 480 & GX 710)
- Max Controlled axes 5
- Simultaneous controlled axes 4
- DNC operation with memory card
- Program restart
- Dry run
- Fine Acc & Dec control
- Least input increment
  - 0.001mm, 0.001deg.
- Servo control HRV3
- Backlash compensation
- Linear interpolation
- Chamfering and corner rounding
- Coordinate system rotation
- Scaling
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