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Video :-

please click here for video



| | | | | | |
|------------|----|------------------|-----------------|----|--------------------------------|
| Category | :- | Gear Shapers CNC | Serial No | :- | |
| Model | :- | 10-2 | Country | :- | |
| Make | :- | FELLOWS | Type of Machine | :- | CNC Gear Shaper with Tailstock |
| Year | :- | | Weight | :- | 0.0 |
| Dimensions | :- | | Power | :- | |
| Location | :- | | Asking Price | :- | On Request |

Specification :-

SPECIFICATIONS:

Inch Conversion

RETROFIT WITH SIEMENS 808 2-AXIS CNC CONTROL

MAX PITCH DIAMETER, EXTERNAL 254 MM

MIN PITCH DIAMETER, INTERNAL 254 MM

MAX DIAMETRAL PITCH, SPUR 4 DP

MAX DIAMETRAL PITCH, HELICAL 5 DP

MAX FACE WIDTH 102 MM

MAX HELIX ANGLE W/ 127 MM CUTTER 45 DEG

MAX O D OF FIXTURE 483 MM
MAX STROKE LENGTH 127 MM
MAX STROKES PER MINUTE 800 SPM
DISTANCE - TABLETOP TO SPINDLE 203 MM
FEED PER STROKE .001-.040
CUTTER SPINDLE DIAMETER 90 MM
WORK SPINDLE BORE DIAMETER 149 MM
WORK SPINDLE BORE DEPTH 254 MM
TABLE SURFACE TO CUTTER SPINDLE UNDERSIDE
IN UPPERMOST POSITION 336 MM
WORKTABLE C L TO CUTTER SPINDLE CL 230 MM
MAXIMUM OD OF FIXTURE 483 MM
ROTARY FEED PER 25 MM OF STROKE .0254 MM-.3048 MM
ROTARY FEED FOR MULTI-PASS .001-.508 MM
RADIAL FEED RANGE PER STROKE .00254 MM-.508 MM
MAX RADIAL FEED PER MINUTE 3 MM
MACHINE DIMENSIONS 2362 MM X 2616 MM
MACHINE HEIGHT 2565 MM
APPROX MACHINE WEIGHT 5447 KG

EQUIPPED WITH:

HYDRAULICALLY OPERATED CUTTER GUARD ASSEMBLY
HYDRAULICALLY OPERATED COLLET FIXTURE

Description :--