

Designers & Manufacturers of Drilling & Tapping Solutions



WHY OURS ARE THE BEST

- Aluminum Main Bodies
- Heat Treated Alloy Steel Gears
- Anti-Friction Ball & Roller Bearings
- Mountings for Drill or Tap Machines & Units
- Snap in Type Universal Joints
- Arm Type Spindle Assemblies
- "Posi-Quick" Set-up Plate
- Cartridge Type Spindle Assemblies
- "Slip Plate" Set-up Plate
- Guide Bar Arrangement
- Bushing Plate Assemblies

ENGINEERING REQUIREMENTS NECESSARY FOR THE PROPER SELECTION OF HEAD

1. Material to be machined.....
2. Size of holes.....
3. Number of holes.....
4. Operation to be performed.....
5. Minimum center distance between holes
6. Maximum center distance between holes
7. Box area of pattern to be covered
8. Machine head is to be mounted on.....
9. Arm type spindle set-up or cartridge type spindle set-up.....
10. Type of perishable tool holders
11. Processing of piece part.....
12. Accessories required.....

FAX OR SEND ABOVE CHECKLIST FOR IMMEDIATE PRICE AND DELIVERY

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