

Quad Pod Drilling System



Features

- Drill / Countersink up to 3/8" Dia.
- 3,300 RPM Atlas Copco Drill motor.
- Sealed bearing on spindle to resist contamination.
- Easy Drill / Tool change with combination collet nut (DA200) PCD tool holder.
- 1/4 turn quick release for drill spindle removal and access.
- Concentric, On-axis feed air cylinder for drill feed. Hard anodized for wear resistance.
- Microstop adjustment at .0005" increments without removal of spindle for setting drill countersink.
- (4) Post point contact at drill nose piece for normalized drilling.
- (4) Suction cups provide 300 lbs. of vacuum force.
- Dust collector attachment and lubricant at nosepiece built in.
- Kinecheck feed adjustment with pinch guard.

Features

- **Sealed Rod wiper on air cylinder to prevent dust entering system.**
- **Attachment feature for use with Mini Flextrack.**
- **Can be used as a standalone self feeding, one shot drill/countersink drilling system with drill templates preventing ergonomic issues and improving cycle time.**
- **No Ball Bearings. System does not bind.**
- **Weight: 12.5 Lbs.**



For more information go to our website: www.miniFT.com

For Sales Questions:

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