

Two-speed, high-performance drilling machines

Powerful • Reliable

- Strong 10.5 Amp motor
- Compact, lightweight and portable – 16-1/2" high, 29 lbs.
- 2-gear variable speed gearbox*
- Designed for continuous use

Drill up to 2" dia.

- Uses annular cutters up to 2" dia.; 5-1/4" stroke
- Twist drilling capacity up to 7/8" dia.
- Tapping capacity up to 15/16" dia.*

* CSU 50RLS only

Integrated Safety

- Simple, ergonomic arrangement of controls for one-handed operation
- Equipped with Electronic Safety Shutoff Sensor
- Emergency-off function



CSU 50S



Use with annular cutters up to 2" dia.



With optional 3/4" chuck (IBC 22), these models convert to a drill press.



CSU 50RLS



Model CSU 50S Specifications

Motor Power	10.5 Amp / 110 Volt
Weight	29 lbs.
Hole Capacity	2" dia.
Twist Drill Capacity	7/8" dia.
Speed	250 and 450 RPM
Magnet Base Size	6 ¹ / ₂ " L x 3 ¹ / ₂ " W
Dimensions	16 ¹ / ₂ " H x 9" L x 6 ³ / ₈ " W
Magnetic Force (1" plate)	3750 lbs.
Arbor Bore	3/4" Weldon Shank
Spindle	MT2

Model CSU 50RLS Specifications

Motor Power	10.5 Amp / 110 Volt
Weight	29 lbs.
Hole Capacity	2" dia.
Twist Drill Capacity	7/8" dia.
Tapping Capacity	15/16" dia.
Speed	0-250 and 0-450 RPM
Magnet Base Size	6 ¹ / ₂ " L x 3 ¹ / ₂ " W
Dimensions	16 ¹ / ₂ " H x 9" L x 6 ³ / ₈ " W
Magnetic Force (1" plate)	3750 lbs.
Arbor Bore	3/4" Weldon Shank
Spindle	MT2



Standard Equipment includes manual chuck with set screws, safety chain, carabin hook, allen keys, and carrying case. (CSU 50S shown)

Drill and case colors may vary; specifications as noted above.

Please contact CS Unitec to find your local distributor: Call 800-700-5919 or 203-853-9522