

A close-up, high-contrast photograph of a precision metal die cutting tool. The tool is cylindrical with a diamond-tipped cutting edge. The background is dark and blurred, emphasizing the metallic texture and sharp geometry of the tool.

THE ONE MEGA FAST DIE CUTTING

grafotronic

DCL SEMI-ROTARY DIE CUTTING



Our standard DCL speeds today:

- **90 m/min as standard** on all DCL machines
- **110 m/min upgrade** on the 350 / 450

A dark, industrial die-cutting machine with a central unit labeled 'THE ONE'. The machine features various rollers, gauges, and a complex frame. The text 'THE ONE MEGA FAST DIE CUTTING' is overlaid in large, white, bold letters on the left side of the image. The machine has a sleek, modern design with a mix of dark grey and black components. The central unit has a light grey panel with the text 'THE ONE' and a small circular button below it. The overall aesthetic is high-tech and professional.

THE ONE MEGA FAST DIE CUTTING

THE ONE

- Developed to match the upcoming high-speed Digital presses
- Designed to match twin anvil system speeds (See FastTrack)
- A new module - retrofittable in existing DCL

THE ONE

Main advantages:

- **Fastest in the world.** 150 m/min
- Designed for Digital Finishing – quick job change
- Waste only 30 cm per job change. (Twin anvil systems up to 25 m of waste)
- Use existing flexible dies
- The Investment – Very different from Twin anvil systems