EDCO® TMC-7 Turbo Grinder

For edge grinding along vertical surfaces and removing coatings, build-ups, markings, overlays or paints

- 180mm working width will grind approximately 130 – 165 lineal metres per hour at 1.5mm with an EDCO diamond Cup Wheel

- Three-position articulating frame adjustment for left angle, right angle or straight position grinding

- Four-position dust shroud allows flush grinding against any vertical surface in the left angle, right angle or straight position

- Multiple-position handle assembly allows the operator to work behind the unit for edge grinding or in front of the unit and control the amount of grinding pressure applied

- Adjustable tubular handle construction provides operator maximum grinding flexibility and allows for complete clearance of any vertical surface

- Available with 2.0 HP electric motor

- Comes standard with Flex Head Assembly, but is also available with optional Rigid Head Assembly for doing gutter work

- New & improved tapered roller bearings provide less maintenance and longer life

STANDARD FLEX HEAD ASSEMBLY IS IDEAL FOR:

- Preparing a smooth, flat floor to receive a new coating

- Removing coatings

- Grinding rough concrete surfaces

- Grinding surfaces 4 times faster than a traditional floor grinder

EDCO Grinders - Proven since 1959

Model	Part #	Power	Horse Power	* RPM's	Belts	Length	Width	Height	Weight
TMC-7	56800-50	Electric	2 HP	1740	Cgd "V" Belts	102 cm	61 cm	98 cm	55 kg