Polyplaner 300/400

Designed to cut & level:

- Steps in Concrete & Asphalt
- Yellow & White Lines
- Thermoplastic White Lines
- Plastic and Ceramic Road Reflectors

The Polyplaner 300/400 is a carbide asphalt and concrete grinding attachment, and the most efficient and cost-effective way to remove trip hazards.

Road markings, coatings, epoxies, etching, glue removal, surface preparation.

- Drive up to step
- Lower the machine onto step
- Sweep the machine side to side using the side shift

Steps up to 70mm can be removed in a matter of minutes.

Polyplaners leave an **excellent finished texture.**

The Polyplaner uses an inexpensive, quick change carbide tooling system.









Suits Mini Loaders, Track Loaders, Skid Steers & Excavators
Accurate, Efficient and Effective
Schibeci Polyplaners are made for tough conditions

Specifications	Polyplaner 300/400
Hydraulic Flow Required	50 to 200 lpm (11 to 44 gpm)
Pressure Range	150 to 206 Bar (2100 to 3300 PSI)
Horsepower Required	20 to 150 KW (27 to 200 HP)
Cutting Width	300 / 400 mm (12 to 16 inches)
Cutting Depth	0 to 10mm (3/8 inch), up to 70mm Steps
Operating Weight	450 to 650 kg (992 to 1440 lb)
Side Shift	Hydraulic

Features

Direct Hydraulic Drive	Floating Turn Table	Enclosed Cutter Housing to Aid Dust Suppression
Compact and Powerful	Adjustable Level Control Gauges	All Removal Tools Supplied with the Machine
High-Speed Cutter Plate	Interchangeable Wear Strips on Skid Plates	Safety and Operations Manual Provided
Quick Change Tooling System	Water Spray Bar	12 Month Warranty (excluding wear and improper use)
Independent Level Control	Dust Suppression Port	





