



CONCRETE PLANER

Concrete Planer (also called Floor Planer, Floor Scarifying, Milling Machines or Surface Preparation Machine) is design to use on Concrete Floors, Asphalt Surface. The hardened steel cutter or tungsten carbide tipped (TCT) cutters of using on:







- Sidewalk repair
- Coating removal
- Floor Preparation for Epoxy Coating
- Creating Non-Slip Surface
- Traffic Mark removal
- Smooth Concrete Joints
- Surface Grinding



TKFG-200



TCT-Tungsten Carbide Tips

| | | | | |
|---|--|-------|------------|----------------|
|  5 STAR CUTTER | Designed for heavy-duty concrete or asphalt removal. Ideal for removing trip-and fall hazards. Typical finish has rough, broom-swept texture. Maximum productivity versus initial investment. | | | |
| | Diameter (mm) | Point | Thick (mm) | Hole Size (mm) |
|  6 STAR CUTTER | Designed for heavy-duty concrete or asphalt removal. Ideal for removing trip-and fall hazards. Typical finish has rough, broom-swept texture. Maximum productivity versus initial investment. | | | |
| | Diameter (mm) | Point | Thick (mm) | Hole Size (mm) |
|  8 STAR CUTTER | Designed for heavy-duty concrete or asphalt removal. Ideal for removing trip-and fall hazards. Typical finish has rough, broom-swept texture. Maximum productivity versus initial investment. | | | |
| | Diameter (mm) | Point | Thick (mm) | Hole Size (mm) |
|  MILLING CUTTER | Designed for heavy-duty painted, thermo and cold plastic type traffic line removal. Higher productivity rates on asphalt surfaces. Flails MUST up cut (pull planer toward operator) to reduce/minimize damage to tungsten carbide inserts. Flails are not intended to remove excessive concrete cap material. | | | |
| | Diameter (mm) | Point | Thick (mm) | Hole Size (mm) |
|  BEAM CUTTER | Designed for light-to medium-duty concrete or asphalt removal. Popular alternative to tungsten carbide tipped flails. Produces a medium-rough texture. | | | |
| | Diameter (mm) | Point | Thick (mm) | Hole Size (mm) |
|  BEAM CUTTER (Traffic Line Removal) | Intended as a low-cost solution for removing painted, thermo-and cold-plastic type traffic lines from asphalt or concrete. Productivity rates and service life on asphalt tic materials are substantially higher | | | |
| | Diameter (mm) | Point | Thick (mm) | Hole Size (mm) |

| Model | TKFG-200 |
|--------------------|------------------|
| Engine Type | Honda Gasoline |
| Engine Power (HP) | 5.5 |
| Working Width (mm) | 225 |
| Drum Diameter (mm) | 114 |
| Cutting Depth (mm) | 4.5 |
| Weight (kg) | 75 |
| Dimensions (mm) | 1010 X 440 X 860 |