# High-speed 4-sided planer

# G-MAX40

## Soundproofing & Safety Device

■ Full cover for safety

**Material feed speed 40m/min**




**Option**

■ Thread chamfering device

■ Grading device

■ High-speed feeding device

### G-MAX40 Machine specifications

| | | | | | |
|---|---|---|---|---|---|
| Maximum cutting size | Max. cutting size | | (W×H) 480mm×210mm (Finished dimensions) | | |
| | Min. cutting size | | (W×H) 70mm×20mm (Finished dimensions) | | |
| Cutting speed | | | 7～40m/min (CVT) | | |
| Planer spindle specifications | Types of plane shafts | | 6 Blades Enshin block | | |
| | Plane shaft dimensions | | φ150×500mm Enshin block With a shaft | | |
| | 2,3-axis | | φ150×230mm | | |
| | Uneven sharpness shaft | | φ150×35mm＋φ180×20mm (Cutter) | | |
| | Planer spindle speed | | 5000min-1/50Hz (East) 60Hz (West) | | |
| Motor spec | Plane shaft | 1,2,3,4-axis | 15KW | | |
| | Feed | Roller drive | Gear motor drive (0.75 kW×4) | | |
| | | Motor for movement | 3-axis 0.4kW / 4-axis 1.5kW | | |
| Dust collection | 1,4-axis | | Dust collection diameter φ175mm | Height from the mounting surface to the table | 960mm |
| | 2,3-axis | | Dust collection diameter φ150mm | Soundproof | Full cover soundproofing installation |
| | Uneven sharpness shaft | | Dust collection diameter φ100mm | Machine mass | 6,100kg |

TOKIWA

WOOD LIFE FOR TOMORROW

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