

PLANMECA

PlanMill[®] 30 S

Precision Without Compromise

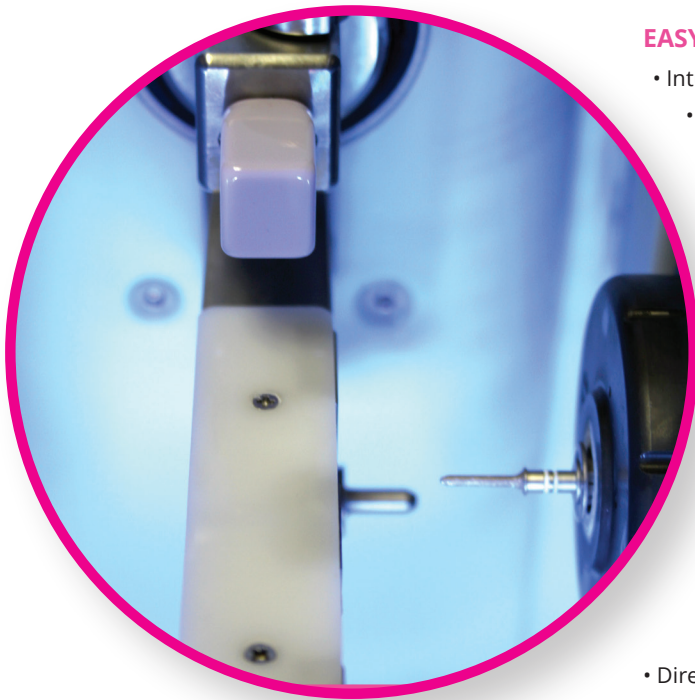


Transition into Same-Day Dentistry

Enter the world of digital dental production with this high speed single-spindle milling unit. Planmeca PlanMill 30 S is an accurate and cost-effective milling solution. High performance technology and durable milling components create a robust platform capable of milling a broad range of materials to provide the best treatment option for the patient.

For the growing dental practice, the new Planmeca PlanMill 30 S achieves maximum productivity while transitioning into digital technology. As with all Planmeca products, Planmeca PlanMill 30 S operates on an open platform for universal connectivity for seamless integration with most dental equipment.





EASY TO USE

- Intuitive user interface supports easy workflow with clear information
- Revolutionary connectivity via your network or Planmeca Romexis Clinic management

FAST AND AUTOMATED

- Milling time 20-25 mins. (e.max)
- Automated tool changer detects worn or broken burs
- Guided maintenance wizards help to keep system running smoothly
- Independently controls and spools jobs for milling in any order

EXCELLENT CLINICAL RESULTS

- SMART software streamlines the user experience with maintenance notifications
- 4-axis high-speed spindle - ideal for single visit restorations and everyday milling of inlays, onlays, crowns or bridges
- Direct Drive Linear Force Servo Motors for uncompromising accuracy

CAD/CAM MATERIAL INDICATIONS

	Block	Manufacturer	Material	Anterior Full Coverage	Posterior Full Coverage	Veneer	Inlay/Onlay	Bridge
Reinforced Composites	Lava Ultimate	3M	Resin Nanoceramic			●	●	
	GC Cerasmart	GC	Force-Absorbing Flexible Nanoceramic	●	●	●	●	
	Vita Enamic	Vita	Dental Hybrid Ceramic	●	●	●	●	
	TetricCAD*	Ivoclar Vivadent	Cross-linked Dimethacrylate	●	●	●	●	
Glass Ceramics	VITABLOCS Mark II	Vita	Feldspathic Ceramic	●	●	●	●	
	VITABLOCS TriLuxe forte	Vita	Feldspathic Ceramic	●	●	●	●	
	IPS Empress	Ivoclar Vivadent	Leucite-Reinforced Ceramic	●	●	●	●	
Reinforced Glass Ceramics	IPS e.max	Ivoclar Vivadent	Lithium Disilicate	●	●	●	●	● Anterior to Premolar
	Vita Suprinity**	Vita	Zirconia Reinforced Lithium Silicate	●	●	●	●	
	Straumann nIce*	Straumann	Lithium Disilicate Reinforced Ceramic	●	●	●	●	
Zirconia	IPS e.max ZirCAD*	Ivoclar Vivadent	Pre-Sintered Zirconia	●	●			●
Acrylic	TelioCAD	Ivoclar Vivadent	PMMA	●————— Provisional Only —————●				
	BOB	E4D Technologies	Burn-Out Acrylic	●————— For cast or pressed only —————●				

Block names are trademarks of their respective manufacturers
 *Expected 3rd Quarter 2018
 ** not available in the United States

Indications from this chart are based on manufacturer specifications.
 To find out more go to 3mespe.com, gcamerica.com, ivoclarvivadent.com, vita-zahnfabrik.com, and straumann.com.

CAD/CAM WORKFLOW



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sales@planmecausa.com | www.planmecausa.com