



R-ONE



WOOM



HYBRID



GTR



BEST MILL



La famille des machines REDON 2025



Modèles	R One+ Glass ceramic & Premill	WOOM Dry Soft	Hybrid Dry & Wet Soft Glass ceramic & Premill
Informations générales			
Axes	4	5	5
Angle max A et B	B endlos	-+30° (Axe A) -30 / +210° (Axe B)	-+ 30°
Diamètre outils	4 mm	4 mm	4 / 6 mm
Ouverture magasin outils	Elektrique	Elektrique	Pneumatique
Ouverture pince de serrage	Elektrique	Elektrique	Elektrique
Ouverture de porte(s)	Automatique	Automatique	Automatique
Système fixation Zero-point	-	-	-
Sec & Humide	Oui	-	Oui
Dimensions (mm)	320 x 505 x 636	560 x 630 x650	560 x 630 x650
Alimentation	Prefab Glass Ceramic MULTI Glass Ceramic	Disc Holder	Disc Holder Glass Ceramic/Prefab
Applications	Prefab abutments, Inlays, Onlays, Facettes, Couronnes, Ponts	Prefab Abutments, Inlays, Onlays, Veneer, Kronen, Brücken, Prothesen, Chirurgische Schienen, Schienen, Teleskop primär/sekundär, Modellguss aus Wachs oder PMMA, Modelle	Abutments, Tibase abutment, Prefab Abutments, Inlays, Onlays, Veneer, Kronen, Brücken, Prothesen, Chirurgische Schienen, Schienen, Teleskop primär/sekundär, Modellguss, Modelle
Equipement standard (inclu dans la livraison)	PC interne, glass Ceramic holder, Prefab holder, Glass Ceramic Set, Prefab Milling Set, Spindle Cleaning Kit, Cutting Oil, Ethernet Cable, Fuses, USB	PC interne, Disc Holder, Zircon Bur Set, Allen Set, Spindle Cleaning Kit, Cleaning Brush, Adapter, Ethernet Cable, Fuses, USB	PC interne, glass Ceramic / Prefab, Disc Holder, Zircon Bur Set, Glass Ceramic Set, Allen Set, Spindle Cleaning Kit, Air Hose, Air Gun, Water Hose, Water Tank Cutting Oil, Cleaning Brush, Pump, Adapter, Ethernet Cable, Fuses, USB
Caractéristiques techniques et prix			
Prix recommandé DD	Offre sur demande	Offre sur demande	Offre sur demande
Référence	CAM 3012		CAM 3011.1
Technologie de moteur	Micropas	Digital AC Servo	Digital AC Servo
Pression d'air	4 Bar (pas de raccord ext.)	- (pas de raccordement)	6 Bar
Débit d'air	- (pas de raccordement)	- (pas de raccordement)	100 L./Min.
Puissance de broche	0.75 kW	0.86 kW	1.2 kW
Vitesse de broche	100'000 rpm	100'000 rpm	60'000 rpm
Capacité d'outils	7	12	12
Capacité de disques	- (seulement pour blocs)	1	1
Matériaux	PREFAB Glass CERAMIC COMPOSIT PMMA	PEEK WAX PMMA ZR	PREFAB Glass CERAMIC COMPOSIT PEEK WAX PMMA ZR

Hybrid Full Dry & Wet	GTR Full Dry & Wet Hard	Best Mill Dry & Wet Hard	Best Mill PLUS (+Loader) Dry & Wet Hard
5	5	5	5
-+ 30°	-30 / +120° (Axe A) -30 / +210° (Axe B)	+90 / -210° (Axe A) -30 / +130° (Axe B)	+90 / -210° (Axe A) -30 / +130° (Axe B)
4 / 6 mm	6 mm	6 mm	6 mm
Pneumatique	Pneumatique	Pneumatique	Pneumatique
Elektrique	Elektrique	Elektrique	Elektrique
Automatique	Automatique	Automatique	Automatique
-	-	Oui	Oui
Oui	Oui	Oui	Oui
560 x 630 x650	630 x 660 x 760	572 x 745 x 700	985 x 745 x 700
Disc Holder Glass Ceramic/Prefab	Disc Holder C-Clamp Glass Ceramic/Prefab	Disc Holder C-Clamp Glass Ceramic/Prefab	Disc Holder C-Clamp Glass Ceramic/Prefab
Abutments, Tibase abutment, Implantatbrücken, Prefab Abutments, Inlays, Onlays, Veneer, Kronen, Brücken, Prothesen, Chirurgische Schienen, Schienen, Teleskop primär/sekundär, Modellguss, Modelle	Abutments, Tibase abutment, Prefab abutments, Pont implant, Inlays, Onlays, Facettes, Couronne, Pont, Prothèses, Guide chirurgical, Gouttières, Telescop primaire/secondaire, Stellite, Modèles	Abutments, Tibase abutment, Prefab abutments, Pont implant, Inlays, Onlays, Facettes, Couronne, Pont, Prothèses, Guide chirurgical, Gouttières, Telescop primaire/secondaire, Stellite, Modèles	Prefab Abutments, Inlays, Onlays, Veneer, Kronen, Brücken, Prothesen, Chirurgische Schienen, Schienen, Teleskop primär/sekundär, Modellguss, Modelle
PC interne, glass Ceramic / Prefab, Disc Holder, Zircon Bur Set, Glass Ceramic Set, Allen Set, Spindle Cleaning Kit, Air Hose, Air Gun, Water Hose, Water Tank Cutting Oil, Cleaning Brush, Pump, Adapter, Ethernet Cable, Fuses, USB	PC interne, glass Ceramic / Prefab, C-Clamp holder, Disc Holder, Zircon Bur Set, Metal Bur Set, Allen Set, Spindle Cleaning Kit, Air Hose, Air Gun, Water Hose, Water Tank Cutting Oil, Cleaning Brush, Pump, Adapter, Ethernet Cable, Fuses, USB	PC interne, glass Ceramic / Prefab, C-Clamp holder, Disc Holder, Glass Ceramic Set, Zircon Bur Set, Metal Bur Set, Allen Set, Spindle Cleaning Kit, Air Hose, Air Gun, Water Hose, Water Tank Cutting Oil, Cleaning Brush, Pump, Adapter, Ethernet Cable, Fuses, USB	PC interne, glass Ceramic / Prefab, C-Clamp holder, Disc Holder, Glass Ceramic Set, Zircon Bur Set, Metal Bur Set, Allen Set, Spindle Cleaning Kit, Air Hose, Air Gun, Water Hose, Water Tank Cutting Oil, Cleaning Brush, Pump, Adapter, Ethernet Cable, Fuses, USB
Offre sur demande	Offre sur demande	Offre sur demande	Offre sur demande
CAM 3011	CAM 3010	CAM 3013	CAM 3013.1
Digital AC Servo	Digital AC Servo	Digital AC Servo	Digital AC Servo
6 Bar	6 Bar	6 Bar	6 Bar
100 L./Min.	100 L./Min.	100 L./Min.	100 L./Min.
1.2 kW	3.7 kW	3.7 kW	3.7 kW
60'000 rpm	60'000 rpm	60'000 rpm	60'000 rpm
12	12	24	24
1	1	1	15
CrCo TI PREFAB Glass CERAMIC COMPOSIT PEEK WAX PMMA ZR	CrCo intensif TI PREFAB Glass CERAMIC COMPOSIT PEEK WAX PMMA ZR	CrCo intensif TI PREFAB Glass CERAMIC COMPOSIT PEEK WAX PMMA ZR	CrCo intensif TI PREFAB Glass CERAMIC COMPOSIT PEEK WAX PMMA ZR