

# Master-Core Basic & Master-Core Professional

Developed by Prof. Istvan Urban



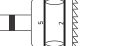



The Bone Management® Master-Core Basic and Professional Systems are used for the simple and safe extraction of bone cylinders in the context of bone augmentation. For this purpose, the systems contain trephines with different lengths and diameters. Due to the different lengths, the trephines have an automatic depth stop, which ensures the protection of anatomical structures and thus allows for a particularly safe and controlled bone extraction. In addition, depth markings on the trephines' working parts enable additional depth control during the extraction. The black coating of the trephines allows for glare-free work and the optimal visibility of the depth markings.




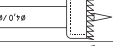






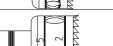


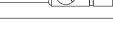


## At a glance

- Simple and safe extraction of bone cylinders
- Optimal protection of anatomical structures thanks to depth-limited trephines
- Depth markings on the trephines for additional depth control
- Extraction of bone cylinders of different diameters and lengths
- Black coating on the trephines for glare-free work

# Master-Core Basic & Master-Core Professional

	Fig.	Shank	Size	Inner-/Outer-Ø/Length [mm]	recommended / max. Speed [rpm]	
	BMCBA	-	-	-	-	
	DV229	204	050	Ø 5,0/6,0, -	300-500 / 800	
	DV229	204	070	Ø 7,0/8,0, -	300-500 / 800	
	229IU	206	603	Ø 5,0/6,0, L3	300-500 / 800	
	229IU	206	604	Ø 5,0/6,0, L4	300-500 / 800	
	229IU	206	605	Ø 5,0/6,0, L5	300-500 / 800	
	229IU	206	606	Ø 5,0/6,0, L6	300-500 / 800	
	229IU	206	607	Ø 5,0/6,0, L7	300-500 / 800	
	229IU	206	803	Ø 7,0/8,0, L3	300-500 / 800	
	229IU	206	804	Ø 7,0/8,0, L4	300-500 / 800	
	229IU	206	805	Ø 7,0/8,0, L5	300-500 / 800	
	229IU	206	806	Ø 7,0/8,0, L6	300-500 / 800	
	229IU	206	807	Ø 7,0/8,0, L7	300-500 / 800	
	BV025	205	-	Ø - / -, L25,5	/ 15.000	

## Additionally included in the Master-Core Professional system:

	BMCPR	-	-	-	-	
	DV229	204	040	Ø 4,0/5,0, -	300-500 / 800	
	DV229	204	060	Ø 6,0/7,0, -	300-500 / 800	
	229IU	206	503	Ø 4,0/5,0, L3	300-500 / 800	
	229IU	206	504	Ø 4,0/5,0, L4	300-500 / 800	
	229IU	206	505	Ø 4,0/5,0, L5	300-500 / 800	
	229IU	206	506	Ø 4,0/5,0, L6	300-500 / 800	
	229IU	206	507	Ø 4,0/5,0, L7	300-500 / 800	
	229IU	206	703	Ø 6,0/7,0, L3	300-500 / 800	
	229IU	206	704	Ø 6,0/7,0, L4	300-500 / 800	
	229IU	206	705	Ø 6,0/7,0, L5	300-500 / 800	
	229IU	206	706	Ø 6,0/7,0, L6	300-500 / 800	
	229IU	206	707	Ø 6,0/7,0, L7	300-500 / 800	
	BV024	205	-	Ø - / -, L23,5	/ 15.000	

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