

Grinding – and Cutting Wheels:

In proven quality



Magic Disc

- High-performance grinding wheels: unequalled stock removal and long service life on all materials, in particular on aluminum.
- Only little dust, noise and heat generation, excellent grinding pattern.
- Flexible grinding wheel, 3 mm (black): pleasant handling, available in three grain sizes: grinding and polishing in a single action. Use with backup pad.

SUN-disc M

- General purpose wheels for a wide variety of grinding and cutting applications in steel and stainless steel fabrication.
- Cutting wheels: Extremely high cutting rate, due to 2 mm thickness, Type 1-flat, (reduces operating time).
- High efficiency due to optimum ratio of cutting rate/life.

Turbo-disc

- Cutting disc with reduced drag.
- Less material loss due to thin cut.
- Reduced heat development.
- Less slag.
- Reduced odor.
- Fast cut.
- Consistent cutting guidance.

Grinding wheels	Order Nr.	$\varnothing \times$ Thickness \times Bore mm	Max. rpm		Application						
					Cast Iron	Non-ferr. metal	Steel	Stainless Steel	Weld beads	Aluminum	Stone
Type											
Magic Disc 125-6	908 613	125 x 6 x 22	12200		10	x	x	x	x	x	x
Magic Disc 150-6	909 714	150 x 6 x 22	10200		10	x	x	x	x	x	x
Magic Disc 178-6	908 945	178 x 6 x 22	8600		10	x	x	x	x	x	x
Magic Disc 125-3 K 36	908 610	125 x 3 x 22	12200		15+*	x	x	x	x	x	x
Magic Disc 125-3 K 60	908 611	125 x 3 x 22	12200		15+*	x	x	x	x	x	x
Magic Disc 125-3 K 80	908 612	125 x 3 x 22	12200		15+*	x	x	x	x	x	x
*Back-up Pad	908 700										
SUN-disc M 115-6	906 304	115 x 6 x 22	13300		10	x		x	x	x	
SUN-disc M 125-6	906 305	125 x 6 x 22	12200		10	x		x	x	x	
SUN-disc M 178-6	906 306	178 x 6 x 22	8600		10	x		x	x	x	
SUN-disc M 230-6	906 307	230 x 6 x 22	6600		10	x		x	x	x	

Cutting wheels											
SUN-disc M 115-2	903 491	115 x 2 x 22	13300		25	x		x	x		
SUN-disc M 125-2	907 251	125 x 2 x 22	12200		25	x		x	x		
SUN-disc M 178-2	907 249	178 x 2 x 22	8600		25	x		x	x		
SUN-disc M 230-2	907 250	230 x 2 x 22	6600		25	x		x	x		
Turbo-disc 50-1	908 074	50 x 1 x 6	30000		50	x	x	x	x	x	x
Turbo-disc 75-1	908 078	75 x 1 x 10	20200		50	x	x	x	x	x	x
Turbo-disc 115-1	908 075	115 x 1 x 22	13300		25	x	x	x	x	x	x
Turbo-disc 125-1	908 076	125 x 1 x 22	12200		25	x	x	x	x	x	x
Turbo-disc 150-1,6	909 648	150 x 1,6 x 22	10200		25	x	x	x	x	x	x
Turbo-disc 178-1,6	908 440	178 x 1,6 x 22	8600		25	x	x	x	x	x	x

Wheels	Recommended drive units						Page
	Electric Grinders	Page	Air Grinders	Page	Flex. Shaft Grinders	Page	
\varnothing 115	UWG 10-R	18	LWG 12, LWH 12, LLH 12	22, 23	ROTOSET		24–25
\varnothing 125	UWK 10-R 125	18	LWG 12, LWH 12, LLH 12	22, 23	ROTOPSTAR, ROTOFERA, ROTOMAX		24–29
\varnothing 150	UWK 10-R 150	18	LWH 9	23	ROTOPSTAR, ROTOFERA, ROTOMAX		24–29
\varnothing 178	UWM 8	18	LWH 6	23	ROTOPSTAR, ROTOFERA, ROTAR		24–27
\varnothing 230	UWM 6	18	LWH 6	23	ROTAR, ROTOMAX		26–29