















## WORKING PARAMETERS

POSITION	FUNCTION	PROGRESSION	ROTATION SPEED (rpm)			
			SYNTHETIC MATERIALS	MARBLE	GRANITES	HARD GRANITES, GRES AND CERAMICS
Pos. 0 (stock-removal)	straight edge		10000	10000	10000	10000
	sink cut-out		10000	10000	10000	10000
	steps		till tracer point contact	till tracer point contact	till tracer point contact	till tracer point contact
<b>The motion of the tool shall be linear, using light and constant pressure</b>						
Pos. 1 (profiling)	straight edge		10000	10000	10000	10000
	sink cut-out		10000	10000	10000	10000
	steps		till tracer point contact	till tracer point contact	till tracer point contact	till tracer point contact
<b>The motion of the tool shall be linear, using light and constant pressure</b>						
Pos. 2 (honing)	straight edge		5000	10000	10000	10000
	sink cut-out		3000	5000	5000	5000
	steps		till tracer point contact	till tracer point contact	till tracer point contact	till tracer point contact
<b>The motion of the tool shall be linear, using light and constant pressure</b>						
Pos. 3 (finishing)	straight edge		3000	10000	10000	10000
	sink cut-out		2300	3000	3000	3000
	steps		2 – 3	2 – 3	2 – 3	2 – 3
<b>The motion of the tool shall be linear, using light and constant pressure</b>						
Pos. 4 (pre-polishing)	straight edge		not required	3500	3500	3500
	sink cut-out		not required	2300	2300	2300
	steps			3 – 4	3 – 4	5 – 6
<b>The motion of the tool shall be linear, using light and constant pressure</b>						
Pos. 5 (polishing)	straight edge		2300	3500	3500	3500
	sink cut-out		2300	2300	2300	2300
	steps		3 – 4	3 – 4	3 – 4	5 – 6
<b>The motion of the tool shall be linear, using light and constant pressure</b>						
Pos. 6* (final buff)	straight edge		2300	3500	3500	3500
	sink cut-out		2300	2300	2300	2300
	steps		3 – 4	3 – 4	3 – 4	5 – 6
<b>The motion of the tool shall be linear, using light and constant pressure</b>						

\*The use of the orange wheel is upon user's preference, depending on the different materials