

DIMENSIONS AND TECHNICAL DATA

TECHNICAL DATA		DUAL DISC		CYLINDRICAL	
		GMG Pro	GMG Plus	GMG Cylindrical Pro	GMG Cylindrical Plus
Productivity theoretical	up to sqm/h	12000		13000	
Estimated coverage	up to sqm/h	10800		11700	
SCRUBBING SYSTEM					
Working width	mm	1000			
Working width with side brushes	(no.) mm	(1) 1200		(2) 1300	
Brush motors	(no.) V/W	(2) 36/1500		(2) 36/1500	
Brush rpm (central / side)	rpm	315/140		720/105	
Central brush pressure	up to kg	250			
TANK AND RECOVERY SYSTEM					
Solution tank	l	300			
Recovery tank	l	350			
Suction motor	V/W	(2) 36/600			
Vacuum water lift	mbar	200			
Detergent tank capacity (FSS)	l	32			
Maximum volume of the debris hopper	l	-		47,5	
BATTERY SYSTEM					
Supply/traction	V	36/aut.			
Batteries	(no.) V/Ah	(1) 36/510-625-775 WET - 38,4/720 Li-ion			
Battery run time*	up to h	6 (WET) - 10 (Li-ion)			
BATTERY SYSTEM					
Forward working speed	km/h	9			
Transport speed	km/h	10			
Gradeability (Working / Transport at gross weight / Trailer ramp empty)	%	20 / 25 / 30**			
Traction motor	(n.) V/W	(2) 36/300			
SPECIFICATIONS					
Machine dimensions (L x h x w)	mm	2310 1555 1250			
Squeegee width	mm	1350			
Machine weight empty without batteries	kg	985		1010	
Machine weight empty with batteries	kg	1795		1820	
GVW (Gross Vehicle Weight)	kg	2215		2205	
Sound pressure level (ISO 11201) – LpA - Eco Mode	dB (A)	67			
Minimum aisle turn	mm	2500			

*Run times are based on continuous scrubbing run times

**With hoist

Machine weights are calculated on the basis of a standard reference model