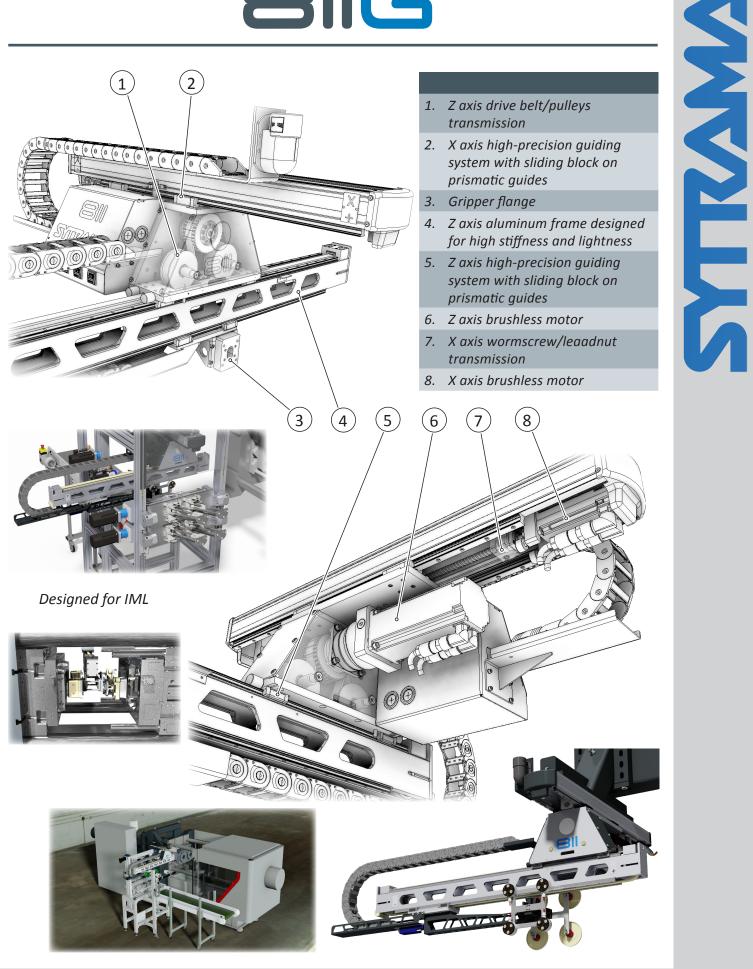


		Transverse axis	Extraction axis	SCP2 control panel	
Working stroke	(mm)	1600/1800/2000	400	Storage for 100 programs with 300	
Top speed	(m/s)	8	1,6	program lines	
Application on injection moulding machines	(tonnes)	150-350		Standard palletizing program	
Positioning reproducibility		± 0.2		Immediate switching between 2 languages, multiple language available	
Manipulable weight	(kg) *	8			
Piece presence control with vacuum switch		standard			
E.O.A.T control		standard		User definible safe working areas (8 in total)	
Compressed air supply	(bar) kPa	(6) 600		Program backup/restore via USB	
Venturi vacuum system max. air consumption	(NI/min)	24		Multiple passwords allow customized protection levels	
Mains voltage		3x400-480 VAC TT TN system			
Maximum rated power	(kW)	9 24		Control monitors system conditions and maintenance status	
Auxiliary control voltage	(V d.c.)				
Noise level	dB(A)	<85		Expandable and remotable 12 Input	
Paintwork		RAL 7016 - RAL 9022		and 12 Output modules	
Electrical panel paintwork		RAL 7035		Controls up to 6 axis, with synchro movements	
Interfacing		Euromap 67 - 12 (optional)			
Weight of manipulator	(kg)	100		Remote assistance via ethernet	
Weight of electrical panel	(kg)	9	8	available on request	
* Including pickup device and depending on application, speeds and accelerations				Runs up to 10 parallel programs	
				Easy positioning teaching	

Technical data are not binding and are subject to modification without notice



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