












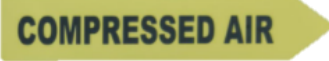











1		2		3		4	
		Ürün Adı /Model					
6		7		8			
				XXXXXX			
9		10		11		12	
						IP20	
13		14		15		16	
		Giriş Gücü: AC 100-240V 50/60 Hz Max 2.2A		TD.OD.ET.01 Rev. No:00 Rev. Tarihi: --/--/--			
17		18		19		20	
				Sümer Uluslararası Sanayi ve Ticaret A.Ş Merkez Adres: G.M.K Bulvarı 7/9 (Milli Piyango İdaresinin Karşısı) Kızılay/Ankara Üretim Adresi: Başkent Organize Sanayi Bölgesi, Başkent Bulvarı No:81 Malıköy Sincan/Ankara Telefon: 0312 384 6173 / 0312 503 0821 Faks: 0312 394 6195 Web/Mail: <a href="http://www.sumerinc.com">www.sumerinc.com</a> / <a href="mailto:sumer@sumeras.com">sumer@sumeras.com</a>			

Symbols and Explanations			
1	Company Logo	10	See User Manual
2	Product Name/Model	11	Applied Divisions (Type B)
3	Medical Device Mark	12	IP Statement
4	CE mark	13	Follow the Warnings Given in the Instruction.
6	Barcode number	14	Supply Voltage/Power
7	Serial number	15	Label Information
8	Production date	16	Keep Away From Contact With Water
9	Protective Grounding	17	Manufacturer Information

01	02	03	04
			
			
05	06	07	08
			
09			
			

Symbol Meaning		explanation
1	Oxygen Flow Direction	Indicates the flow direction of oxygen in the system.
2	Compressed Air Flow Direction	It indicates the flow direction of the compressed air in the system.
3	Combustible Substance-Oxidizing Gas	Keep equipment in a well-ventilated area and keep fumes away from flammable materials.
4	Electric Shock Risk - Voltage	Disconnect the system from power supply and power before maintenance or technical service.
5	Rollover Risk	Beware of the risk of tipping. Do not stand around parts that could tip over.
6	Pressure Output	Depressurize the equipment before maintenance or technical service.
7	Do Not Breathe Gases!	The equipment should be placed in a well-ventilated area. Inhalation of gases should be avoided.
8	Attention!	Care must be taken while performing the procedure.
9	Hot Surface	Do not touch the hot surface until it has cooled.