

RoHS

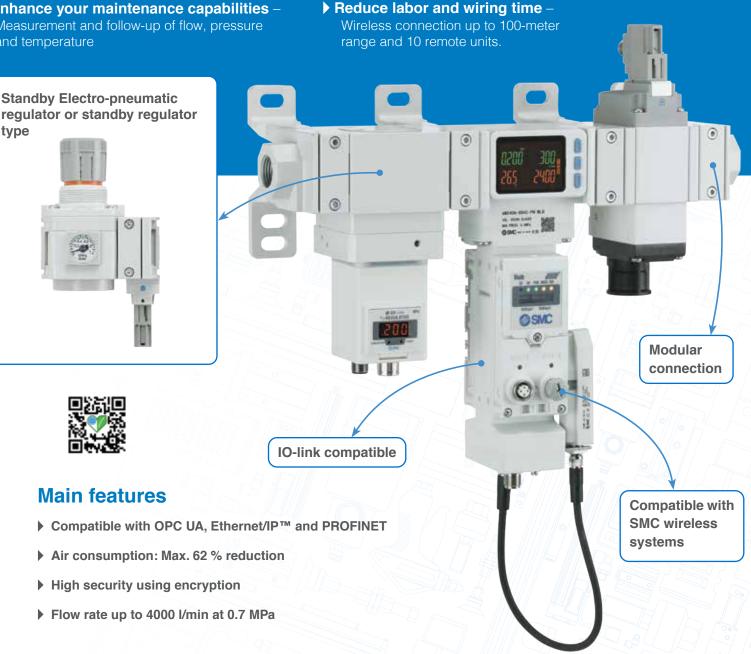
Air Management System

Level up your sustainability, digitalization, & condition-based maintenance

- Save energy and improve sustainability Programmable automatic pressure reduction and shut-off times
- Enhance your maintenance capabilities Measurement and follow-up of flow, pressure and temperature

type

Digitalize your compressed air installation – Virtual control of parameters with fieldbus OPC UA data collection



AMS20/30/40/60 Series

Air Management System

AMS20/30/40/60 Series

Selected part numbers

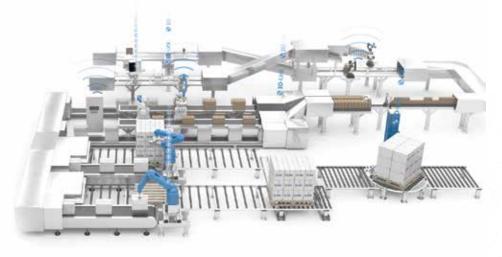
Part Number	Port Size	Standby Regulator	Protocol
AMS20A-N02C-EN-KLG	1/4	Electro-pneumatic	EtherNet/IP, OPC UA or wireless base
AMS30A-N03C-EN-KLG	3/8		
AMS40A-N04C-EN-KLG	1/2		
AMS60A-N10C-EN-KLG	1		
AMS20A-N02C-SA-KLG	1/4		Standalone or wireless remote
AMS30A-N03C-SA-KLG	3/8		
AMS40A-N04C-SA-KLG	1/2		
AMS60A-N10C-SA-KLG	1		
AMS20B-N02C-EN-KLG	1/4	Manual	EtherNet/IP, OPC UA or wireless base
AMS30B-N03C-EN-KLG	3/8		
AMS40B-N04C-EN-KLG	1/2		
AMS60B-N10C-EN-KLG	1		
AMS20B-N02C-SA-KLG	1/4		Standalone or wireless remote
AMS30B-N03C-SA-KLG	3/8		
AMS40B-N04C-SA-KLG	1/2		
AMS60B-N10C-SA-KLG	1		



Applications

Any industry with processes that use compressed air.

- Packaging
- Automotive industry
- Manufacturing industry
- Machine tool industry
- Electronics industry
- Food industry
- Life science.
- Textile industry
- Forestry & paper industries





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BU PP 5M