Wilo yonos pico 25 1 8 pdf

Maintenance-free glandless circulator with screwed connection, blocking-current proof EC motor and View and Download Wilo Yonos PICO/ installation and operating instructions manual online. High-efficiency pump Wilo-Yonos PICO, electronically controlled. Also for: We haveWilo PICO/ manual available for free PDF download: Installation And Operating Instructions Manual Wilo PICO/ Installation And Operating Installation and operating instructions Wilo-Yonos PICOType keyExample: Yonos PICO/ Yonos PICOHigh-efficiency pumpNominal diameter of screwed connection(G 1),(G 1½),(G 2)= minimum delivery head in m (adjustable down to m)= maximum delivery head in m at Q =m³/h Installation length High-efficiency pump Wilo-Yonos PICO, electronically controlled. Wilo-Yonos PICOQuick Guide. cally controlled. Yonos PICO/ water pump pdf manual download. Article NumberYonos PICO/ G 1½ The high-efficiency circulators in the Wilo-Yonos PICO series are exclusively designed for circulating fluids in hot-water heating systems and similar systems with constantly changing volume flows. Maintenance-free glandless circulator with screwed connection, blocking-current proof synchronous motor according to ECM technology and built-in electronic power control for variable differential. Can be used for all heating and air-conditio Wilo-Yonos PICO/PDF (6 MB) Download. Maintenance-free glandless circulator with screwed connection, blocking-current proof synchronous motor according to ECM technology and built-in electronic power control for variable differential pressure control. Can be used for all heating and air-conditioning applications HzTender textHigh-efficiency pump Wilo-Yonos PICO, electron. Permitted fluids: Heating water according to VDI (CH: SWKI BT). Water-glycol mixtures* with a maximum of% glycol pressure control. Maintenance-free glandless circulator with screwed connection, blocking-current proof synchronous motor Example: Wilo-Yonos PICO/ Yonos PICO High-efficiency circulatorScrewed connection DN(Rp1)= Minimum delivery head inm (adjustable down to m) High-efficiency pump Wilo-Yonos PICO, electronically controlled.

	Difficulté **Difficile**		Durée **169 minute(s)**

	Catégories **Art, Énergie, Mobilier, Musique & Sons, Robotique**		Coût **434 EUR (€)**

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