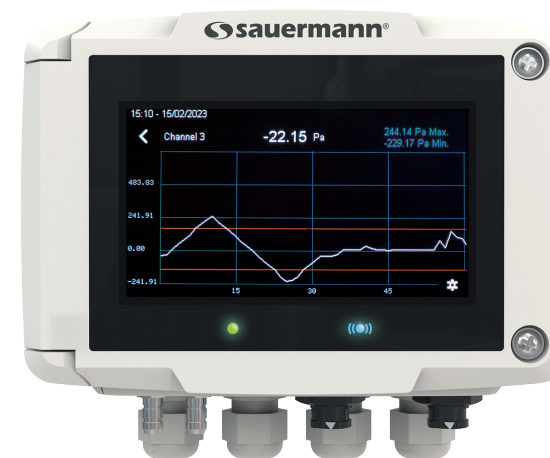
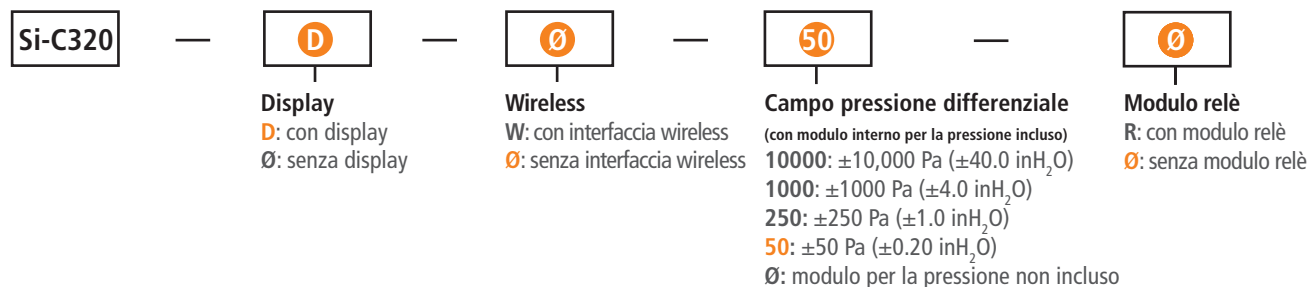


# Trasmittitore Si-C320

## Guida di selezione

### Esempio



Articolo	Cod.	Display touch-screen	Interfaccia wireless	Modulo interno per la pressione incluso	Modulo interno per la pressione atmosferica incluso	Modulo relè incluso	4 uscite analogiche	1 interfaccia RS485	Ingressi per 2 sonde	1 modulo pressione differenziale	IP66
Si-C320-D	27940	✓	-	-	-	-	✓	✓	✓	✓	✓
Si-C320	27941	-	-	-	-	-	✓	✓	✓	✓	✓
Si-C320-D-W	27942	✓	✓	-	-	-	✓	✓	✓	✓	✓
Si-C320-W	27943	-	✓	-	-	-	✓	✓	✓	✓	✓
Si-C320-D-50	27944	✓	-	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-D-250	27945	✓	-	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-D-1000	27946	✓	-	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-D-10000	27947	✓	-	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-50	27948	-	-	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-250	27949	-	-	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-1000	27950	-	-	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-10000	27951	-	-	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-D-W-50	27952	✓	✓	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓

Articolo	Cod.	Display touch-screen	Interfaccia wireless	Modulo interno per la pressione incluso	Modulo interno per la pressione atmosferica incluso	Modulo relè incluso	4 uscite analogiche	1 interfaccia RS485	Ingressi per 2 sonde	1 modulo pressione differenziale	IP66
Si-C320-D-W-250	27953	✓	✓	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-D-W-1000	27954	✓	✓	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-D-W-10000	27955	✓	✓	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-W-50	27956	-	✓	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-W-250	27957	-	✓	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-W-1000	27958	-	✓	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-W-10000	27959	-	✓	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	-	✓	✓	✓	-	✓
Si-C320-D-R	27960	✓	-	-	-	✓	✓	✓	✓	✓	✓
Si-C320-R	27961	-	-	-	-	✓	✓	✓	✓	✓	✓
Si-C320-D-W-R	27962	✓	✓	-	-	✓	✓	✓	✓	✓	✓
Si-C320-W-R	27963	-	✓	-	-	✓	✓	✓	✓	✓	✓
Si-C320-D-50-R	27964	✓	-	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-D-250-R	27965	✓	-	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-D-1000-R	27966	✓	-	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-D-10000-R	27967	✓	-	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-50-R	27968	-	-	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-250-R	27969	-	-	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-1000-R	27970	-	-	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-10000-R	27971	-	-	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-D-W-50-R	27972	✓	✓	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-D-W-250-R	27973	✓	✓	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-D-W-1000-R	27974	✓	✓	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-D-W-10000-R	27975	✓	✓	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-W-50-R	27976	-	✓	-50 a 50 Pa / -0.20 a 0.20 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-W-250-R	27977	-	✓	-250 a 250 Pa / -1.0 a 1.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-W-1000-R	27978	-	✓	-1000 a 1000 Pa / -4.0 a 4.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓
Si-C320-W-10000-R	27979	-	✓	-10,000 a 10,000 Pa / -40.0 a 40.0 inH <sub>2</sub> O	-	✓	✓	✓	✓	-	✓

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Si-C320-D-ATMO	28014	✓	-	-	800 a 1100 hPa / 600 a 825 mmHg	-	✓	✓	✓	-	✓
Si-C320-ATMO	28015	-	-	-	800 a 1100 hPa / 600 a 825 mmHg	-	✓	✓	✓	-	✓
Si-C320-D-W-ATMO	28016	✓	✓	-	800 a 1100 hPa / 600 a 825 mmHg	-	✓	✓	✓	-	✓
Si-C320-W-ATMO	28017	-	✓	-	800 a 1100 hPa / 600 a 825 mmHg	-	✓	✓	✓	-	✓
Si-C320-D-ATMO-R	28018	✓	-	-	800 a 1100 hPa / 600 a 825 mmHg	✓	✓	✓	✓	-	✓
Si-C320-ATMO-R	28019	-	-	-	800 a 1100 hPa / 600 a 825 mmHg	✓	✓	✓	✓	-	✓
Si-C320-D-W-ATMO-R	28020	✓	✓	-	800 a 1100 hPa / 600 a 825 mmHg	✓	✓	✓	✓	-	✓
Si-C320-W-ATMO-R	28021	-	✓	-	800 a 1100 hPa / 600 a 825 mmHg	✓	✓	✓	✓	-	✓