

Descrizione del Prodotto

La valvola elettropneumatica Festo VUVG-L14-T32C-AT-G18-1P3 (codice prodotto 566496) è progettata per applicazioni industriali che richiedono un controllo preciso del flusso d'aria.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))

Caratteristiche Principali

- **Funzione della valvola**: 2×3/2 vie, normalmente chiusa, monostabile.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Tipo di attuazione**: Elettrica.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Dimensione della valvola**: 14 mm.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Portata nominale standard**: 560 l/min.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Pressione di esercizio**: da 1,5 a 8 bar.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Tensione di esercizio**: 24 V DC.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Connessione pneumatica**: G1/8.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Materiale del corpo**: Lega di alluminio forgiato.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Materiale delle guarnizioni**: HNBR, NBR.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))
- **Temperatura ambiente**: da -5 °C a +60 °C.
([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))

- ****Grado di protezione****: IP40, IP65 con connettore.

([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))

- ****Peso del prodotto****: 89 g.

([bh.rsdelivers.com](https://bh.rsdelivers.com/product/festo/vuvg-l14-t32c-at-g18-1p3/festo-3/2-solenoid-valve-pilot-g-1/8-vuvg-series-24v-dc-566496/1752142?utm_source=openai))

Applicazioni

Questa valvola è ideale per l'uso in mietitrici, compattatori di rifiuti e altre applicazioni mobili e industriali. ([sun-

source.com](https://www.sun-source.com/Product/566496-FESTO?utm_source=openai))

Note

Per ulteriori dettagli tecnici e informazioni sull'installazione, si consiglia di consultare la documentazione tecnica fornita da Festo.

([festo.com](https://www.festo.com/it/it/e/supporto/documentazione-tecnica-id_1907109/?utm_source=openai))