

Retrofit Ring Support Pilot Valves

How to retrofit pilot valves for support of ring under external air loss

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Objective

Protect the maintenance service personnel against possible drop of supported mass on removal of air supply on Z axes on Stuga machines. Adding a pilot valve to the exhaust port is a safe backup system to ensure the ring cannot drop is air is removed

Kits

Kits are available for each machine type

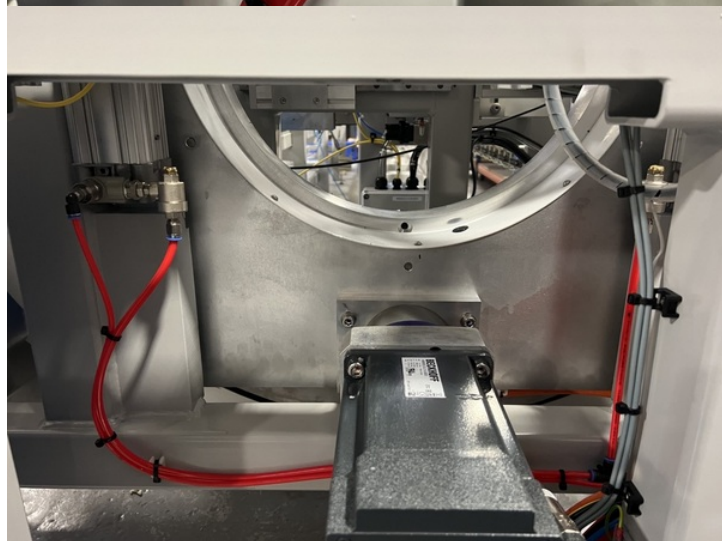
 ...It is important that the Pilot valve is fitted as close as possible or directly to the cylinders


Machine	Order Code	Notes	Photos

Autoflow

R0019178

Pilot valve screws directly into the cylinder,
Quick Exhaust valve mounts into the Pilot valve with a reducer



ZX3/4/5	R0019179	One Pilot valve covers one side of the machine, consisting of two cylinders.	 <p data-bbox="783 770 1513 967">Photo shows the installation on a brand new machine where the regulator and one way valves are centralised to one unit Older machines may have a regulator and one way valve on each side of the machine</p>
Flowline	R0019180		