

Service Information

SI 2048_1917

Installation of TUNJET system conversion kit W1 2048

Important



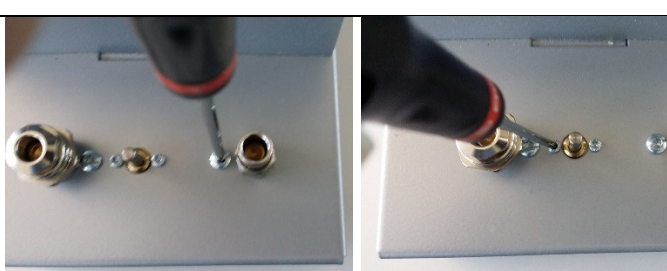
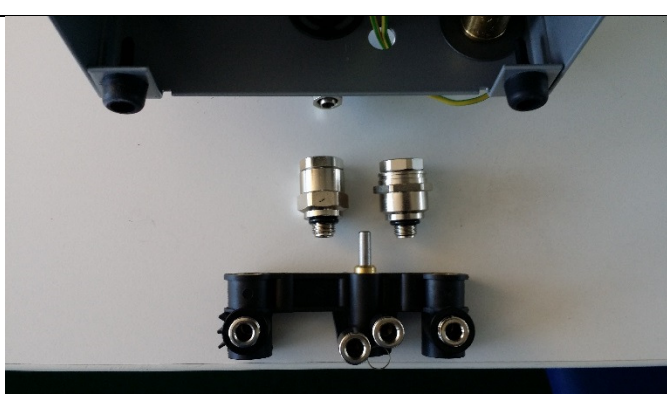
- The conversion kit W1 2048 is only for using with the TUNAP Cleaner MP 915
- De-pressurise the TUNJET system before converting it (pressure gauge shows 0 bar).
- Disconnect the cleaner connection before converting the TUNJET system. Make sure that no cleaner runs out.

	<p>Tools required</p> <p>Circlip pliers</p> <p>Torx screwdrivers T10 and T20</p> <p>Screw wrench 14; 19; 22</p> <p>Conversion kit W1 2048</p>
	<p>Use circlip pliers to remove the circlip of the filling plate.</p>
	<p>Remove the filling plate.</p>
	<p>Disconnect the inlet hoses for compressed air and cleaner on the bracket of the filler couplings (press the safety catch inwards and remove the hose).</p> <p>Mark the installation location of the inlet hoses to avoid confusion.</p>

The details provided in this service information are the result of careful studies. Insofar as they relate to practical application, they are to be regarded as a recommendation based on experience. However, the sheer variety of possible applications and working methods means that we cannot make any guarantees in this regard. There is therefore no basis for a contractual legal relationship and no ancillary obligations shall arise from any purchase agreements. Only the most recent version of the product information shall be valid.

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	<p>Dismantle the cleaner filling coupling (spanner size 22)</p>
	<p>Dismantle the air filling coupling (spanner size 14)</p>
	<p>Remove the screws on the coupling bracket (T10; T20).</p>
	<p>Install the coupling bracket from the conversion kit W1 2048 (T10 and T20)</p>

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	<p>Install the filling couplings (spanner sizes 19; 22). Observe the torque, max. 15 Nm.</p>
	<p>Install the inlet hoses on the filling coupling bracket Observe the connection sequence.</p>
	<p>Install the filling plate and circlip for the plate (circlip pliers).</p>
	<p>Connect the TUNJET system to compressed air and the cleaner container. Check that there are no leaks.</p> <p>Caution! Use only TUNJET cans with article numbers W1 3915.</p>