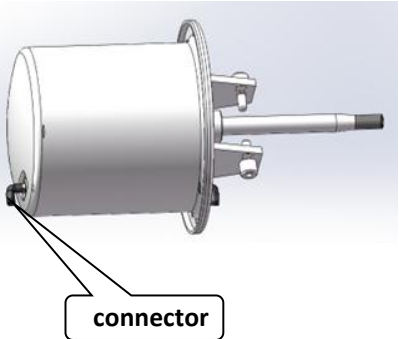
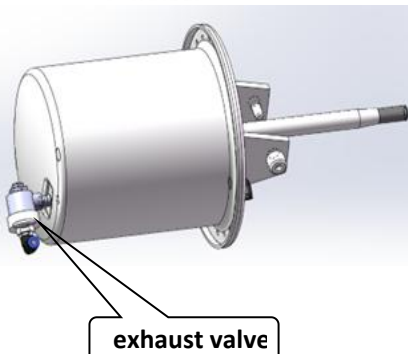


## Products Improvement/Change Notice

<b>Change Subject:</b>	Tyre changer	<b>Issue No.</b>	PCT23003	<b>Created on/by:</b>	27.11.2023	Klaus Wu.
<b>Change reason:</b>	Continuous improvement	<b>Implementation date :</b>	20.11.2023	<b>Issued on/by:</b>	27.11.2023	Product service Dp.
<b>Changed Item:</b>	D186 Bead breaker cylinder	<b>Class:</b>	<b>Important</b>		<b>Reply Deadline:</b>	/
<b>Universality for old &amp; new</b>	<input checked="" type="checkbox"/> Fully Universal <input type="checkbox"/> Partially Universal <input type="checkbox"/> Non-Universal	<b>Issued to:</b>	Stable purchase of customers configured with D186 large cylinder tyre changer <b>Note: This change applies to the models listed below, corresponding to the models with suffixes.</b>		<b>Policy and Solution:</b>	
<b>Change Content:</b>	Cancel the connector, install the exhaust valve directly on the cylinder					
<b>Photos/Details:</b>		<b>Changed Machine Models:</b>	<p><b>U serie</b> U-200U, U-2011, U-2019, U-2022, U-2022M, U-206, U-221, U-226, U-227, U-6603, U-6691, U-6692, U-6697, U-6698, U-6631, U-6656, U-6657</p> <p><b>PL serie</b> PL-1206, PL-1211, PL-1219, PL-1221, PL-1226, PL-1227, PL-1261, PL-6003, PL-6091, PL-6092, PL-6097, PL-6098, PL-6031, PL-6056, PL-6057</p> <p><b>S serie</b> S-3022, S-3206, S-3223, S-3226, S-3227, S-3923, S-3925</p> <p><b>G serie</b> G-11, G-22</p>		<p>This change is the continuous improvement design for our products .</p> <p>1. We suggest all customers to accept this change, the advantages are as below:</p> <p><b>a.</b> <b>Connection between the exhaust valve and the cylinder is more stable;</b></p> <p>b. The synthetical properties of new design is better than old design.</p> <p>c. This change is free of charge.</p> <p>2. We are doing the mass production with the new design.</p> <p>3. If you agree to this change, we can produce your orders with new design now. If you are not sure whether agree to this change, we suggest you order one sample for testing right now. If you decide to produce your machine without this new design, please tell us the reason.</p> <p>4. Please tell us your decision before reply deadline, <b>Default consent without reply.</b></p> <p>Thank you!</p>	
<div> <p><b>Old</b>      JZ06001060664</p>  <p>Exhaust valve is connected with the cylinder connector</p> </div> <div> <p><b>NEW</b>      JZ06001020265</p>  <p>Exhaust valve is directly installed on the cylinder</p> </div>						