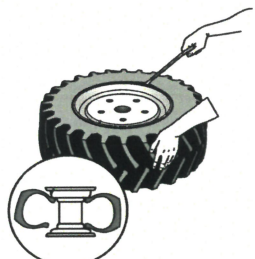
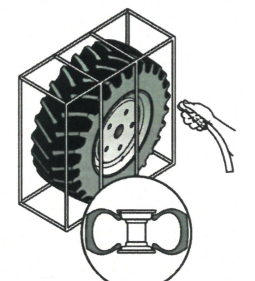
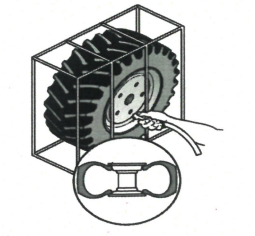
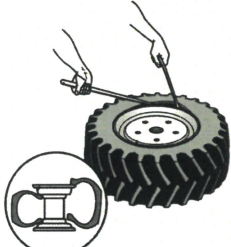
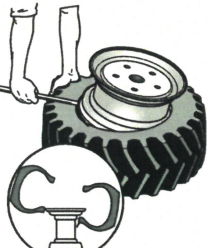


GUIDELINES FOR MOUNTING, DEMOUNTING AND INFLATING AGRICULTURAL TYRES

MOUNTING

Rysunek A 	OPERATION "A" Apply tyre mounting paste to both the tyre beads and the rim hump (protective flange). Position the tyre so that the part of the bead opposite the valve (180 degrees) is placed on the rim first.
Rysunek B 	OPERATION "B" Using tyre levers or a mounting machine, lever the lower bead and mount it onto the rim flange. Begin on the side opposite the valve. Continue levering the lower bead onto the rim, moving towards the valve. Use properly matched rims (the bead seat diameter of the rim must correspond to the tyre). NEVER use rims that are bent, corroded, cracked, or damaged.
Rysunek C 	OPERATION "C" Position the tyre so that both beads at the section opposite the valve (180 degrees) are on the rim. Using tyre levers or a mounting machine, lever the upper bead onto the rim flange moving towards the valve. Continue until fully seated and finish mounting at the valve.
Rysunek D 	OPERATION "D" Before inflation, centre the tyre on the wheel. Attach the inflation clip to the valve. Place the wheel in a safety cage. Inflate the tyre to the required pressure.
Rysunek E 	OPERATION "E" Inflate the tyre so that the beads properly seat on the rim. For bead seating, do not exceed 0.25 MPa. If the beads are not seated at 0.25 MPa, reposition the tyre on the rim and reapply lubricant. Repeat the inflation procedure. Set the correct operating pressure. Do not exceed the maximum permissible operating pressure of the tyre.

DEMOUNTING

Rysunek F 	OPERATION "F" Completely deflate the tyre. Keep open flames away from the escaping air stream (no smoking, no open fire). Apply mounting paste to the tyre lever.
Rysunek G 	OPERATION "G" Break the bead from the rim using a bead breaker tool. Thoroughly lubricate both beads of the tyre and the rim flange.
Rysunek H 	OPERATION "H" Position the beads at 180 degrees from the valve. Place the tyre lever or mounting tool at the valve. Working in short steps, lever off the upper bead from the rim flange.
Rysunek I 	OPERATION "I" Working in short steps, remove the lower bead from the rim starting from the valve side. Finish removal opposite the valve.

GENERAL INFORMATION

1. Use appropriate equipment and proper tools.
2. All components must be clean and dry.
3. If a tube is used, only a NEW tube must be used in a new tyre. Ensure the tube is evenly positioned and does not slip under the bead edge; double inflation is recommended.
4. Tyre beads and rim flange must be lubricated with appropriate mounting paste. Never use petroleum-based or silicone lubricants.
5. Mount the tyre using a lever positioned at a 90-degree angle to the valve.
6. During inflation, do not exceed the maximum permissible operating pressure of the tyre.
7. Check the operating pressure at least once a month.

WARNING:

Kabat Tyre is not liable for any damage or loss resulting from improper mounting or errors during tyre mounting and demounting operations.

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Director of Quality and Management Systems:

Maciej Niespodziński