PIAP GRYF® robot - Snow/Sand

PIAP $GRYF^{\otimes}$ robot - Snow/Sand is dedicated to activities carried out in difficult outdoor conditions such as deep snow or sand.

The track chassis is modified with regard to the original version to reduce unit pressure to the ground and prevent the robot from sinking into the ground. Track tensioning system with cleaning system ensures that snow and sand do not clog up the chassis.

Features of PIAP GRYF® robot - Snow/Sand:

- It can drive through deep snow and sand or through wetland;
- It travels through gravel roads without fear that a stone will get into the tracks and cause damage;
- It overcomes obstacles such as stairs with more stability.

Basic technical data:

No.	Parameter	
1	Weight of the robot	38 + 1 kg
2	Width	585 mm
3	Length	690 mm



