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PRV

Protected Recovery Vehicle



29 rue du 14 juillet
67980 - Hangenbieten
FRANCE
Tel. : +33 3 88 48 53 00
www.soframe.com

DEFENSE

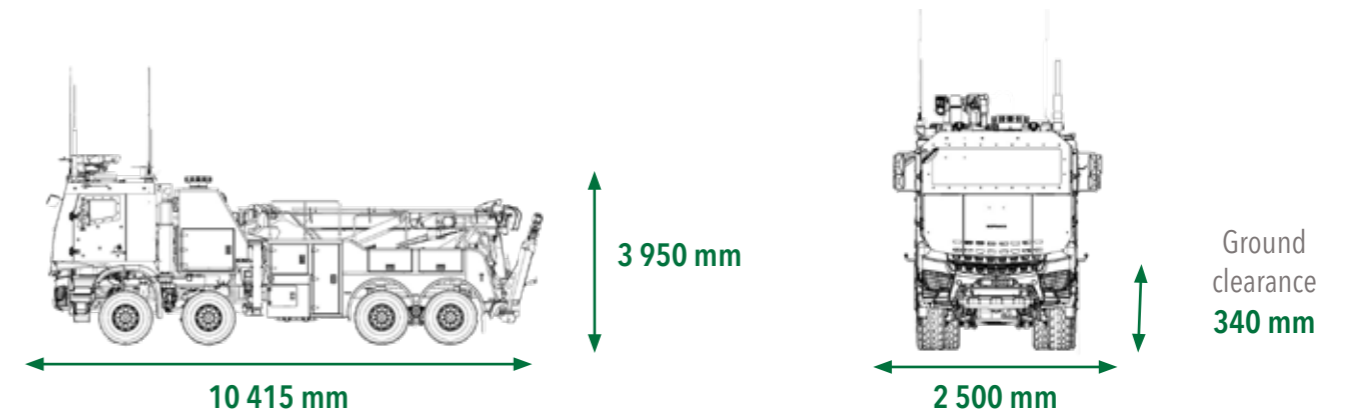


DEFENSE

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Technical characteristics



Gradeability 60 %	Slope 700 mm	Trench 700 mm	Side Slope 30 %	Step 400 mm
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Front-line extraction

As the ultimate workhorse of front-line logistics support and equipment assistance, the extraction and recovery vehicle must be **reliable, robust, powerful, fast, modular, resilient and have extended road and all-terrain capabilities.**

The **PRV** was designed to meet these needs.

The **PRV** is an 8x8 vehicle with a **towing arm** and a **lifting/hauling** system.

It has an **armoured, pressurised** cab protecting the crew from high-intensity type threats.

The **PRV** vehicle is developed to operate on rough terrains.

The **PRV** recovery system is designed to recover vehicles with a **GVWR of up to 50 tons.**

Ballistic, Mine and IED threats (STANAG 4569)

Maximum speed: 90 km/h

Crane boom capacity up to 16 t

Self-recovery winch: 10 t

Main towing winch: 20 t, Cable length: 80 m

Underlift capacity up to 14 t