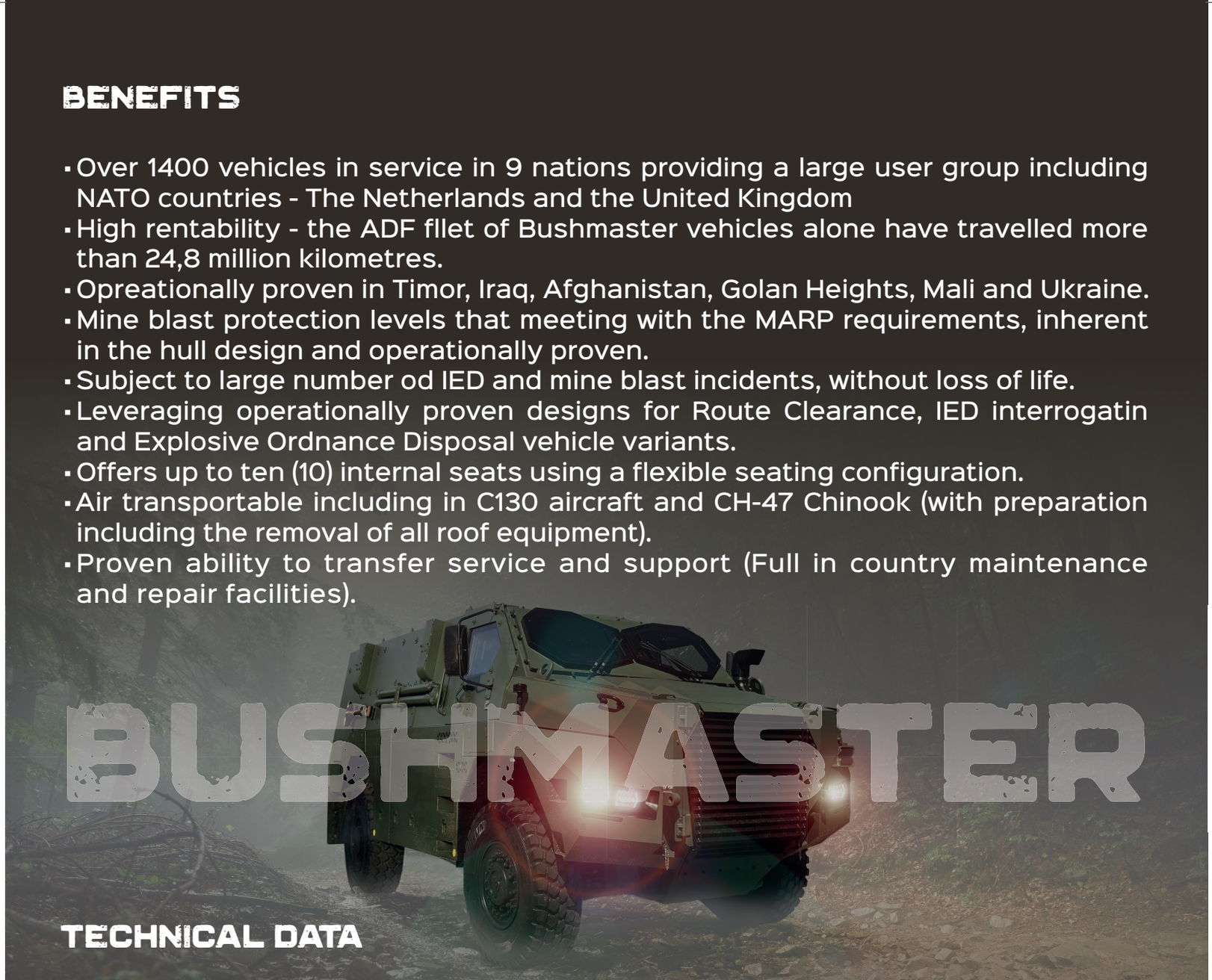
BENEFITS

- Over 1400 vehicles in service in 9 nations providing a large user group including NATO countries - The Netherlands and the United Kingdom
- High rentability - the ADF fllet of Bushmaster vehicles alone have travelled more than 24,8 million kilometres.
- Opreationally proven in Timor, Iraq, Afghanistan, Golan Heights, Mali and Ukraine.
- Mine blast protection levels that meeting with the MARP requirements, inherent in the hull design and operationally proven.
- Subject to large number od IED and mine blast incidents, without loss of life.
- Leveraging operationally proven designs for Route Clearance, IED interrogatin and Explosive Ordnance Disposal vehicle variants.
- Offers up to ten (10) internal seats using a flexible seating configuration.
- Air transportable including in C130 aircraft and CH-47 Chinook (with preparation including the removal of all roof equipment).
- Proven ability to transfer service and support (Full in country maintenance and repair facilities).



TECHNICAL DATA

OVERALL LENGHT	6,850 MM
WIDTH	2,480 MM
HEIGHT	2,650 MM
TRACK	2,100 MM
WHEELBASE	3,900 MM
FRONT OVERHANG	3,140 MM
ROAR OVERHANG	1,530 MM
APPROACH ANGLE	40°
DEPARTURE ANGLE	38°
RAMP OVER ANGLE	151°
CROSS VEHICLE MASS	15,000 KG
HEAVY DUTY OPTION GROSS VEHICLE MASS	17,000 KG
CURB MASS IN BARE BASE CONFIGURATION	~12,000 KG
PAYLOAD IN BARE BASE CONFIGURATION	4,000 KG
HEAVY DUTY PAYLOAD IN BARE BASE CONFIGURATION	5,000 KG
INTERNAL VOLUME	~12M^3
CREW	TWO FRONT
PASSENGERS	UP TO 10