

WTS500 + 10,000 LITRE WATER TANK

WATER TRANSPORT SYSTEM WITH HOSE MANAGEMENT SYSTEM



BMT  FIRE & RESCUE

WWW.BMT-FIREANDRESCUE.COM



WTS500 + 10,000 LITRE WATER TANK

WATER TRANSPORT SYSTEM WITH HOSE MANAGEMENT SYSTEM



CHASSIS

TYPE	Scania CP17L, P-series day cab with a lowered roof. 6x2*4.
POWER	450 hp (331 kW) at 1800 rpm
WIELBASIS	3,950 mm.
FUEL TYPE	DIESEL / ADBLUE
REAR AXLE	Overrunning axle (co-steering rear axle)

EXECUTION

CAB	2 persons (driver and commanding officer)
-----	---

UPDATE

UPDATE	IFFS
MATERIAL	Superstructure stainless steel framework with aluminium cladding HDPE tank
HOSES	500 metres of 5" hoses, run at \pm 15 km/h
SUBMERSIBLE PUMP	PTO-driven hydraulic submersible pump <ul style="list-style-type: none">Equipped with 30-metre supply and return hoseHose winding and unwinding hydraulically driven

DIMENSIONS AND WEIGHTS

LXWXH	8480 x 2540 x 2880 mm
GWV	24,902 kg

FIRE ENGINEERING AND PACKING

WATER	10.000 l
BLUSPOMP	PTO driven fire pump Ruberg E40 4,000 l/min, discharge pressure LD up to
HYDRAULIC SUBMERSIBLE	MariFlex MSP300, 5,000l/min, 64 kW, 27 kg
CONTROL PUMPS	Software-controlled for easy, clear operation
PACKAGIN	In accordance with customer requirements

HOSELIFER

HOSELIFTER	IFFS Hoselifter HL125 for taking up 5" hose
------------	---

BMT FIRE & RESCUE B.V.

Ijzerweg 67
5342 LX Oss
Netherlands

T +31 (0)412 69 55 50
E info@bmt-fireandrescue.com



Images and composition are for illustration purposes only, no rights can be derived from them
All products manufactured by BMT are custom-made products that are put together in consultation with the customer.

