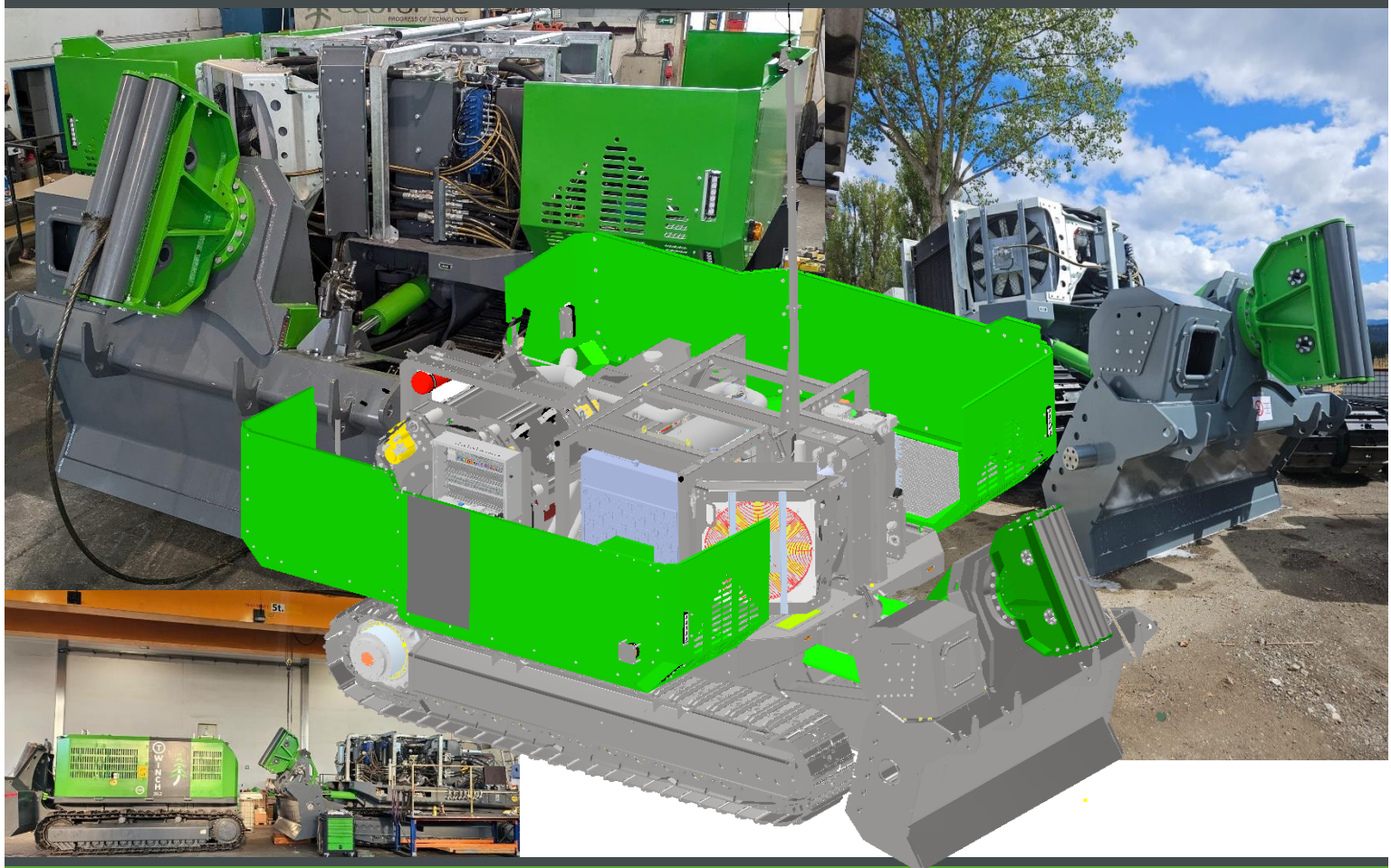




ecoforst
PROGRESS OF TECHNOLOGY

TWINCH^{40.3}

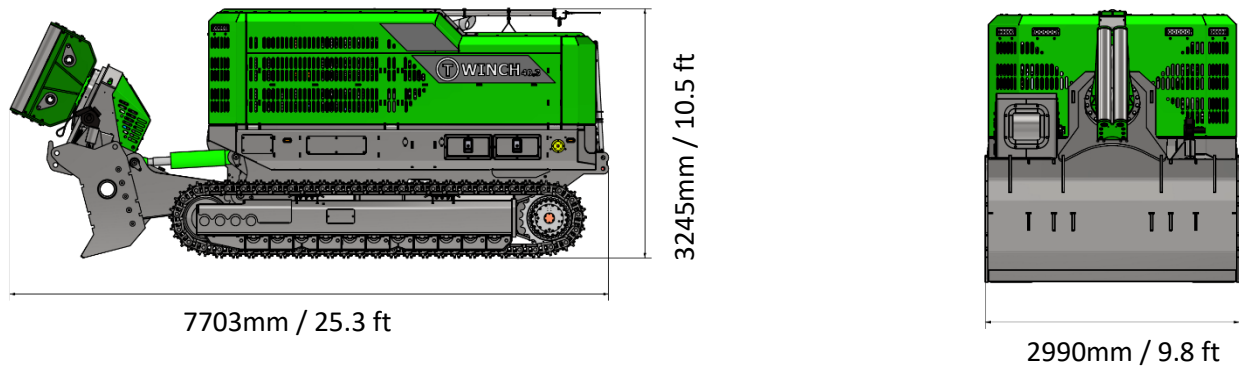
THE MOST POWERFUL
TRACTIONWINCH ON THE PLANET



STRONGER – FASTER – BETTER



Introducing the T-WINCH 40.3



Ecoforst proudly presents the newly designed T-WINCH 40.3:

STRONGER: With a completely redesigned winch drive, the 40.3 offers 250 kN (56.000 lbf) of constant pulling force, which makes it to the most powerful traction winch on the market.

FASTER: A line speed of 12 kph (7.45 mph) is offered through a 441 hp engine and the newly designed winch drive.

BETTER: The 40.3 offers unprecedented versatility. The T-WINCH has a strong undercarriage, big pulleys, large butterfly; Optional chain winch, straw line, blade extension, sliding protection for winching in an angle and much more. You choose what fits your operation!!!!

Comparison	10.3	30.2	40.3
Dimensions			
Length	4584 mm - 15.3 ft	6150 mm - 20 ft	7703 mm - 25.3 ft
Width	2254 mm - 7.4 ft	2990 mm - 10 ft	2990 mm - 9.8 ft
Height	2272 mm - 7.5 ft	2980 mm - 10 ft	3245 mm - 10.5 ft
Ground clearance	590 mm - 1.9 ft	630 mm - 2 ft	705 mm - 2.3 ft
Weight	10500 kg - 23.000 lbs.	33000kg - 72.000 lbs.	44000kg - 97.000 lbs.
Engine			
Diesel Engine	FPT N45 Stage V	FPT C87 Tier IV	FPT C87 Stage V
Max. Power Output	125 kW/170hp	305 kW/ 414 hp	324 kW/ 441 hp
Winch			
Max. Pulling Force	100 kN - 22.500 lbf	200 kN - 40.000 lbf	250 kN - 56.000 lbf
Max. Pulling Speed	4.0 kph - 2.5 mph	8 kph -	12 kph - 7.45 mph
Rope Diameter	20 mm - ¾ in	26 - 1.06 in	28 - 1 1/8"
Rope Length	500 m - 1600 ft	560 - 1800 ft	700 - 2296 ft

Design and specs might change for standard production.