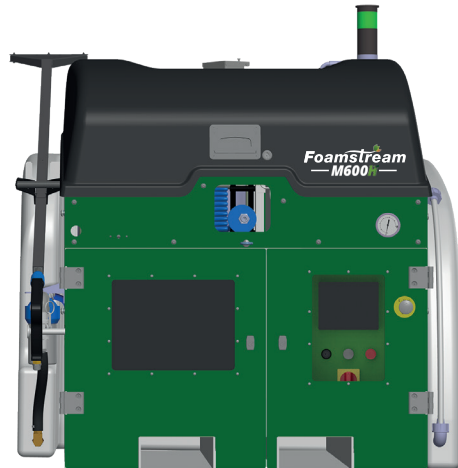


# SPECIFICATION SHEET

## Foamstream — M600H —

Introducing the Foamstream M600H, our first hybrid unit. Combining the efficiency of electric power with our industry leading, hyper efficient boilers, the M600H is suitable to mount on a wide range of municipal vehicles, including a large variety of UTVs. With a flow rate of 6 litres per minute, the M600H is particularly well-suited to smaller-scale jobs and harder to reach areas in inner-city and rural environments. The introduction of a battery unit has further reduced noise emissions, making this our quietest machine yet.



MACHINE MEASUREMENTS	
HEIGHT	1200 mm
WIDTH	1000 mm
WIDTH + INTEGRATED TANK	1260 mm
DEPTH	800 mm
DEPTH + INTEGRATED TANK	1110 mm
WEIGHT DRY UNIT	Small battery - 240 kg Large battery - 275 kg
WEIGHT WET UNIT	Small battery - 270 kg Large battery - 305 kg
BOILER	48 kWh diesel powered, 230V 50 Hz with dual-stage pump, 200 bar 1/2" stainless steel coil
EMISSIONS CLASS	Electric
BATTERY	Small battery - Li-ion, 3032Wh (10.8V, 280.8 Ah). (Super Charger available) Large battery - Li-ion, 6064Wh (10.8V, 280.8 Ah). (Super Charger available)
BOILER EFFICIENCY	93%
LANCE WEIGHT	2.5 kg
HOSE LENGTH	30 m
OPERATING MEASUREMENTS	
INTERNAL OPERATING TEMPERATURE	98 °C
OPERATING TEMPERATURE AT LANCE	98 °C
OVER-TEMPERATURE CUTOFF	120 °C
WEED CONTROL LANCE PRESSURE	1 bar (atmospheric)
CLEANING LANCE PRESSURE	20 – 25 bar
FLOW RATE AT LANCE (per minute)	6 L
OPERATING NOISE LEVEL AT 1 m	< 60 dB
OPERATING NOISE LEVEL AT 5 m	< 55 dB
CONSUMABLE MEASUREMENTS	
BATTERY RUN TIME	Yeti 3000: 2.5 – 3 hours Yeti 6000x: 4.5 – 5 hours
BATTERY CHARGING TIME	Yeti 3000: 5 hours Yeti 6000x: 10 hours
DIESEL TANK CAPACITY	35 L
PUMP OIL CAPACITY	0.3 L
WATER TANK CAPACITY	270 L
FOAM TANK CAPACITY	15 L
FOAM JUG – GROSS WEIGHT	26 kg
FOAM CAPACITY WEIGHT	25 kg
FOAM STORAGE TEMP. REQUIRED	5–40 °C
OUTPUT PER HOUR : 100% COVERAGE	
LOW VEGETATION DENSITY	420 m <sup>2</sup>
HIGH VEGETATION DENSITY	280 m <sup>2</sup>
TIME TAKEN TO TREAT 1 ACRE (HOURS)	< 10