

SP 333 E3 SP 333 E3 CONNECT SPREADER



	Tool Only PART NUMBER	Tool + 9Ah Package PART NUMBER
E3	271433000-1	271433000-9
E3 Connect	271933000-1C	271933000-9C



Light in your hands— and always ready to rescue.

Rescue under water or on land with the all-powerful SP 333 E3 Spreader. It blends a smart dashboard and innovative features, all without any extra weight. With its dynamic design, this tool unleashes unparalleled power and versatility.

TECHNICAL SPECIFICATIONS

- Length (w/o battery): 32.4 in / 823 mm
- Width: 10.1 in / 256 mm
- Height: 9.96 in / 253 mm
- Weight (w/o battery): 37.5 lbs / 17 kg
- Spreading Distance: 23.6 in / 600 mm
- Max Spreading Force: 187,940 lbs / 836 kN
- Max Pulling Force: 12,589 lbs / 56 kN
- NFPA HSF: 14,162 lbs / 63 kN
- NFPA LSF: 8,768 lbs / 39 kN
- NFPA HPF: 9,667 lbs / 43 kN
- NFPA LPF: 5,171 lbs / 23 kN
- NFPA 1960 2024 Compliant: Yes
- IP Rating: IP58

ACCESSORIES

See Accessories list for more.

Rescue Batteries

Part numbers:
90-53-43 (E3/EWXT 9Ah Battery)
90-53-44 (E3/EWXT 9Ah SALTWATER Battery)
IP Rating: IP68

Chain Set

Part number: 81-67-20

Peeling Tips

Part number: 81-67-22

FEATURES AND BENEFITS

- Watertight design makes it durable in fresh and salt water.
- Smart dashboard displays live visual tool feedback.
- Power levels and battery charge status are readily visible.
- Dashboard reveals when a saltwater-capable battery has been installed.
- New turbo function allows for a faster rescue.
- Brushless DC electrical motor runs efficiently with high performance for a long battery life.
- Ergonomically designed Star Grip permits tool actuation from almost any gripping position.
- Motor is quieter than previous tools.
- Two LED lights illuminate the front of the tool.
- Large waterproof battery (9Ah) provides IP68 protection class.

E3 CONNECT EXCLUSIVE

- The tool automatically receives and stores data and transfers it via Wi-Fi to a secure cloud.
- Errors are detected early, and maintenance can be requested within Captium™.
- Tool use is automatically documented with E3 Connect.

