



# 800mAh Battery Blackberry Cranberry 18000 Puffs Disposable Vape

•	Place of Origin:
•	Brand Name:

**Basic Information** 

- China ELFBAR
- CE/RoHS/FCC/FDA
- Certification:
- Model Number:
- FS18000



Product Specification					
• Puffs:	18000 Puffs				
<ul> <li>Battery Capacity:</li> </ul>	800mAh				

- Battery Capacity:
- Charging Port:
- Coil Material:
- Size:

Flavour:

Highlight:

20 Flavours

Type-C

Mesh Coil

47 × 24 × 101mm

- 47 × 24 × 101mm Blackberry 18000 Puffs Disposable Vapes
- 47 × 24 × 101mm Cranberry 18000 Puffs Disposable Vapes , 47 × 24 × 101mm 800mAh cranberry vapes



More Images



#### **Product Description**

# **ELFBAR FS18000 Electronic Cigarette**

### **Product Overview**

The ELFBAR FS18000 electronic cigarette is a cutting-edge vaping device designed for a premium experience. With advanced features and a sleek design, it promises to elevate your vaping sessions.

#### **Key Features**

QUAQ Dual Mesh Design: Straight-through airflow system for a smoother inhalation experience

Ultra-high capacity: 18,000 ports (Smooth mode), 10,000 ports (Turbo mode)

Dynamic Screen: Adjustable power and airflow, providing instant feedback and information displays

Powerful Battery: 800mAh battery capacity, fast charging function, can be fully charged in 55 minutes

**20 Flavour:** Peach Berry,Blueberry Ice,Blueberry Raspberry,Grape Ice,Double Apple,Watermelon Ice and many more flavours to choose from...

#### Specifications

Puffs: 18000 Puffs	Battery Capacity: 800 mAh	Charging I	Port: Type-C
Nebulizer Type: Mesh Coil	<b>Size:</b> 47 × 24× 101 mm	Flavour: 2	) Flavours

## **Packaging Details**

	Individual Unit	Small Box	Master Ca
Dimensions	30 x 53 x 130 mm	133 x 109 x 155 mm	565 x 325 x 2
Weight	94 g	985 g	20.5 kg
Quantity	1 PC/PACK	10 PCS/PACK	200 PCS/E

# Why Choose Us

Choosing ELFBAR FS18000 means opting for quality, innovation, and reliability. Our fully automated production process ensures every device meets high standards, offering a consistent and enjoyable vaping experience. Our modular design also supports eco-friendly practices, enhancing battery recyclability.











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