







Carrying Capacity: 3000 Kg.

Load Center Distance: 500 mm. Power Type : Battery

Control Type: Remote control

Tire Type: White Solid Tire

PERFORMANCE VALUES

Walking Speed (Front / Rear): 13.0 / 14.5 km/h Lifting Speed (Loaded / Unloaded): 220 / 450 mm/s Maximum Climb Angle (Loaded / Unloaded): 12.5°

ELECTRIC MOTOR AND CONTROL

Standard Battery (Voltage / Capacity): 72 V / 480 Ah Travel Motor Power (AC MOTOR): 16.6 Kw

Hydraulic Motor Power (AC MOTOR): 13.4 Kw

DIMENSIONS

Total Weight: 4.660 kg.

Total Width: 1,225 mm.

External Turning Radius: 2.140 mm.

Fork Lowered Trench Height: 2.075 mm

ARMOR

Stanag 4

Armor Quantity 5

Armor Size 900x2000mm

Night Vision

Audible Warning

Wireless Communication

Gprs Control

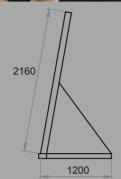
Double Facade Lighting



UDV-1 SHIELD







1. Size: 1220×2160 (mm)
2. Protection Level: NIJ III
3. Material: PE
4. PE Weight: 26.0 kg (Excluding Wheels)
5. Ballistic Glass Weight: 30.0 kg

The shield is composed of a ballistic panel, The shield is made of high-performance PE

The glazing and armor protects against 7.62mm Full Metal Jacketed (FMJ) bullets

(U.S. Military designation M80), with nominal masses of 9.6 g (148 gr) impacting

at a minimum velocity of 838 m/s (2750 ft/s) or less. The Defensive Fighting Position is independently certified by H.P. White Laboratory,

Inc. to satisfy the ballistic resistance requirements of NIJ-STD-0108.01 for Level III protection.





1. Size: 1200×600 (mm)
2. Protection Level: NIJ III

3. Material: PE+SiC

4. Weight: 36.0 kg (not including base iron bracket 2kg)
5. Window Light transmittance: □83%

6. Each carton: 1 Pcs

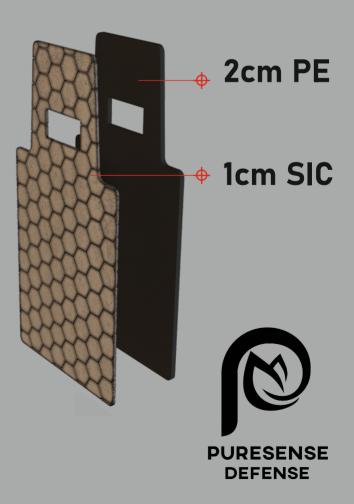
7. Carton Size(L*W*H): 1230*620*280mm Carton Weight: 4.0 kg , 1PCS Shield mass

Weight: 40kg.

The shield is composed of a ballistic panel, ballistic observation window, handles, and components.

The shield is made of high-performance PE and SiC ceramic composite material, with waterproof, antiultraviolet, anti-blunt painting or fabric cover.





LEVEL III BULLETPROOF SHIELD