

JPGS PREMIUM PLUS

Dimensions External width 2,600 mm
Internal length 7,500 mm
Internal height 2,600 mm
Max external height 3,950 mm

Chassis type XD FA 4x2 Sleeper High cab

Floor construction Checker plate floor is vacuum bonded with aluminum checker plate type low noise in full format.

Opening side Left side built opening.
JPGS curtain system installed. (Does not encroach on load space)
JPGS door system installed with hidden rubber seals.
Drainage holes in floor beam 350 mm in front & rear on both sides.
Left wall manufactured in sandwich construction.
Extruded kick plate in anodized aluminum mounted at bottom, 250 mm high.

Body color The body is built in white color RAL 9016
Powder-coated white aluminum profiles mounted, RAL 9016.

Sides Wall thickness 40 mm
Right wall manufactured in sandwich construction.
Extruded kick plate in anodized aluminum mounted at bottom, 250 mm high.

Load securing 1 row with fully integrated load securing rail bonded into sides.
JPGS stepless lashing system mounted in floor on both sides. Reinforcement blocks included.
Load securing rail height level 1 right side 900 mm
Load securing rail height level 1 left side 900 mm

Roof Roof manufactured in 80 mm sandwich construction.

Roof color White roof.

Vi värnar om din personliga integritet och strävar efter att skydda dina personuppgifter på bästa sätt. På vår hemsida hittar du vår "POLICY FÖR PERSONUPPGIFTSBEHANDLING" som beskriver varför vi samlar in information om dig och hur informationen hanteras, på vilket sätt du kan ha kontroll över dina egna uppgifter samt hur du kan kontakta oss. I enlighet med gällande dataskyddslagstiftning (inklusive EU: Dataskyddsförordning GDPR som träder i kraft den 25 maj 2018).

Front wall Front wall manufactured in sandwich construction.

Loading opening Lift door adapted and mounted according to lift platform size

Lift Installation of a Zepro type Z-2000-155

Powder-coated steel platform 2000 x 2580 mm mounted with roll stop.

External control unit mounted under body on both sides.

Spiral control unit mounted internally on right side rear

Remote control for lift functions

Wear plate in aluminum checker plate mounted on lift platform.

Electrical LED fixture in white aluminum mounted in roof, 4 pcs evenly distributed

The lamp withstands cargo supports and is approved for food transport.

Interior lighting in body controlled by timer button at rear in 1 body, with trigger button in cab.

White LED position lights mounted on front wall.

2 pcs reverse lights LED mounted at rear, 1 pc per side.

Connected to 3-position switch in cab, off/on/reverse

2 pcs LED work lights mounted front under body.

Connected to same switch as rear.

Brigade camera system mounted to own display in cab.

Lens mounted on lift door.

Toolboxes Stainless step type BT mounted 1 pc in toolbox, height 550 mm.

1000 mm BT toolbox with door mounted on left side in front of drive.

Other Parking rail for hanging of lashing straps 1 pc mounted on right side rear.

Stainless tread plate mounted rear in body as extra protection.

Step mounted on right and left side rear on underrun protection

Side underrun protection type aluminum plank mounted according to legal requirements.

Heavy-duty rubber fender type JPGS mounted on each side

Parlok fenders for 2-axle vehicle with white edge mounted. Mudguards with anti-spray.

Lashing straps for JPGS stepless edge line 7 pcs included

Door stops for door package mounted front and rear.