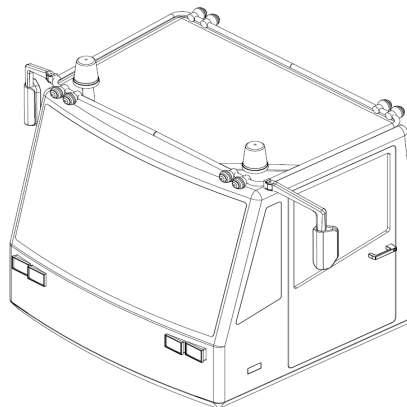


CABIN



TECHNICAL SPECIFICATIONS

DIMENSIONS INSIDE

| | |
|---------|--------|
| Length: | 1495mm |
| Width: | 1722mm |
| Height: | 1450mm |

STRUCTURE AND LAYOUT:

| | |
|---------------|--|
| Configuration | Two seat cabin with driver center positioned on 180° turntable console |
| Material: | Lazer cut steel with steel tube reinforced pillars |
| Suspension: | Attached to chassies on hydraulic 4-link suspension |
| Doors: | Two lockable doors with opening windows. Optional electric operated. |

SEATING AND CONTROLS

| | |
|--------------|---|
| Driver seat: | Be-Ge with heating and mechanical or optional pneumatic suspension, safety belt |
| Passenger: | Folding type |
| Switches: | Located on overhead panel, easily accessible in both seating directions |
| Instrument: | Danfoss multifunction display on turntable console including all instruments and display for optional cameras |
| Com radio: | Pre wired console for three DIN units in cabin roof. |
| Mirrors: | Two outside and two inside. Optional outside electric heated and adjustable |
| Sunshield: | Curtain type front and rear |

WINDSCREENS AND WIPERS:

| | |
|--------------------|--|
| Front: | |
| Type/certification | Laminated and tinted safety glass. Optional with heating |
| Wiper | Single arm wiper with washer |
| Rear: | |
| Type/certification | Laminated and tinted safety glass. Optional with heating |
| Wiper | Two arm parallel wipers with washers |

ELECTRICAL EQUIPMENT:

Integrated head lights
Roof rack with direction light front and rear
Pre wired for extra equipment
Reverse warning beeper
Horn
Cabin interior light

HEATING:

| | |
|-----------|---|
| Capacity: | 11 kW |
| | Automatic control by Can-bus system and temperature sensors |
| | Optional airconditioning integrated for full ACC |

SURFACE COATINGS:

Zirconium preparation
Epoxy primer
Polyurethan top coating
Inside RAL 7024
Outside to customer specification