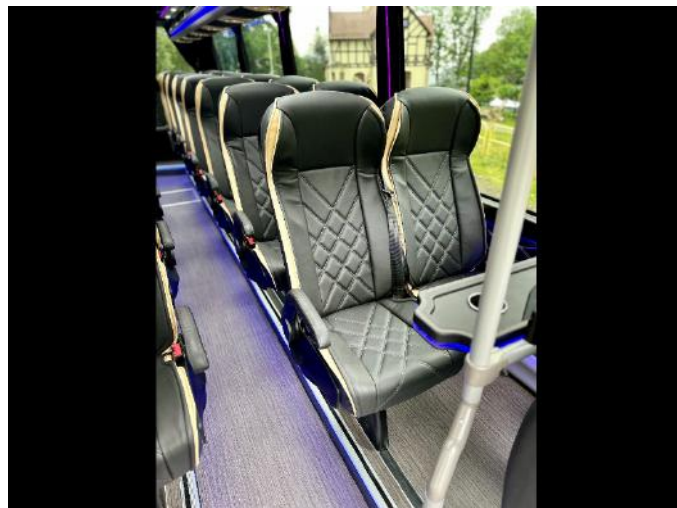


Auto-Cuby Sp. z o.o.
Przemysłowa 2 84-241
Gościcino
NIP: PL588 237 59 04

620/SPECIFICATION/2023



Producer	Iveco - Daily C70
Model	3.0 210 HP
Specification	Stock vehicle
Transmission	Automatic
External lights	Original LED Performance
VIN	STRONA INTERNETOWA
Number of passengers	31+1+1
Customer name	STRONA INTERNETOWA

Selected equipment

BODY WORK

- **Construction** - Between axels 5100mm/8820mm
- **Roof**
 - Roof hatch
 - Quantity - Two
 - Manual
- **Windows**
 - Side - High panoramic double

- Front - High XXL
 - **Doors** - Rear - Manual flap
 - **Bumper** - Front - Front original
 - **Seats mounting** - Floor - wall
 - **Trunks**
 - Side - Twin side
 - Rear - Deeper
 - **Floor** - Full
 - Front
-

PAINTING

- **Colour** - Customer - Graphite Metlik
-

ROOF AIR-CONDITIONING

- **Distribution** - In shelves
-

SHELVES

- **Standard** - With A/C chanel
 - **Service sets: vent, light, speaker**
 - Colour - Beige
 - Material between service sets - Black
-

UPHOLSTERY

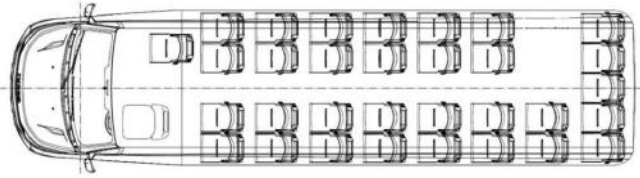
- **Colour** - Black
 - **Ceiling** - Material - Black
 - **Sides**
 - Material - Eco- leather
 - Colour - Black
 - Structure - Quilted
 - **Covering**
 - **Posts and window pillars**
 - **Curtains**
-

ELECTRICAL AND ASSEMBLY

- **Lighting**
- Ceiling - LED RGB
- Pillars - LED RGB
- Seat platforms
- Entrance step - Logo
- **Audio**
- Additional speakers
- Radio
- **Heating** - Convectector heating
- **Seats**
- Scheme (Attachment 1)
- Seat coustion - 45
- Features of the seat

- Newspaper net
- Table
- Handles
- Armrest - Covered
- Side sliding
- PET
- Safety belts - 3 pointed
- Backrest - Adjustable
- Legs - Standard
- **Additional equipment**
- Chrome hubcaps
- Chrome finishing around the windows
 - Up
 - Down
- WIFI Router
- Carpets
 - Corridor
 - Entrance steps
- USB port
- Camera - Backing camera
- Marker lamps - Roofing standard 4 pieces
- Reverse gear horn
- Wall behind driver - LED table
- TELMA RETARDER
- DEFA charger system
- Central lock of the doors and luggages

Attachments



Attachment 1 - Seats - Scheme