VOLVO Tespse



We build our hearse the way the trade wants it.

Who could have greater insight into a job than the people who do it every day? With that in mind, Volvo contacted the experts, listened to them, and took their special advice on what was needed to make the perfect hearse. The result is a vehicle that fulfils, right down to the smallest detail, the special requirements placed on a hearse in its processional and transportational functions.

As a vehicle for use in processions, the Volvo hearse is cleanly styled and sober. The side and back windows are fitted with roller blinds that match the paintwork. The large windows give a view of the coffin area that is correctly dignified. The car has a discreet noise level. Even at low speeds. The Volvo Hearse is also a carefully thought-out transport vehicle.

Detailed thought has been given in consideration to the hearse in its role as a place of work. Both behind the wheel and in connection with loading and unloading. The front doors have been made extra wide to facilitate entry and exit. There is space for formal clothes, protective clothing and technical equipment behind the front seats.

The coffin area is carefully thought-out and generously dimensioned. An example of this is the extra large door aperture. This allows plenty of room for coffin and flowers. Alternatively, the space can be used for two post-mortem stretchers with cover.

To make loading and unloading as smooth as possible, the stretcher is mounted on easy running rails. And the loading height is only 59 cms above the ground.

The world famous driving comfort and reliability mean a great deal in city traffic. And are even more valuable on long highway journeys.

Despite its long wheelbase, the Volvo Hearse is easily driven and quiet running – even at low speeds.





The seats have drop-down back rests. The doors are extra wide to facilitate entry and exit.

The large space behind the seats provides room for formal clothes, protective clothing and technical equipment.



The excellent driving position, with all controls and instruments within easy reach and sight, takes the strain out of long hours of driving. The radio shown is optional.

The coffin area is both large and easy to get at. It is all of $235\,$ cms long and $142\,$ cms wide.



Technical information

Engine: B 21 A, 102 hp DIN at 5,250 rpm

Cooling Sealed and frost protected

system: Volume 9.5 litres

Electrical Alternator 55 A
system: Battery 12 V/60 Ah

Transmission: Fully synchronized, 4 gear manual gearbox.

Automatic gearbox optional.

Steering: Rack and pinion. Safety steering wheel -

telescopic type.

Brakes: Twin circuit system. Discs on all four

wheels. Servo.

Fuel tank: Volume 60 litres

Tyres: Michelin. 5×185 SR-R 14 xzx

Interior: Upholstery: Black/grey stripes. Black door

panels. Graphite grey carpet

Miscellaneous: Heated coffin area.

 Exterior
 Total length
 5,600 mm

 dimensions:
 Total width
 1,710 mm

 Total height
 1,570 mm

 Wheelbase
 3,370 mm

 Front track
 1,420 mm

 Rear track
 1,350 mm

Turning circle

at tyres outer edge ______ 12.4 m

Coffin area: Length ______ 2,350 mm

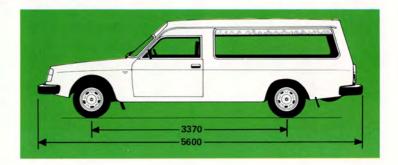
Width ______ 1,420 mm

Height, stretcher

to roof ______ 870 mm

Height, rear

aperture ______ 920 mm



The factory reserves the right to alter specifications and design without giving prior notice.