CLAIMS

1. A portable carrier, comprising:

a base;

a carrier body arranged on the base, the carrier body having a front side portion and a rear side portion on opposite sides in a longitudinal direction, and the carrier body and the base jointly forming an accommodating space; and

a reinforcing member arranged on at least one of the front side portion and the rear side portion, and connected to the base.

2. The portable carrier according to claim 1, wherein the reinforcing member includes:

a reinforcing portion abutting against the at least one of the front side portion and the rear side portion of the carrier body; and

a connection portion connected to an end portion of the reinforcing portion and extending in a direction perpendicular to the reinforcing portion, the connection portion being connected to the base.

3. The portable carrier according to claim 1, wherein the carrier body is made of a soft material, and a part of the front side portion that is not abutted against by the reinforcing member forms a clearance region, the clearance region being provided with a breathable mesh.

4. The portable carrier according to claim 1, wherein the carrier body has a left side portion and a right side portion, and

the portable carrier further includes a cushioning body, the cushioning body being detachably arranged on at least one of the left side portion and the right side portion through a connection mechanism.

5. The portable carrier according to claim 4, wherein the connection mechanism includes:

a plurality of first mating parts arranged on the cushioning body; and

a plurality of second mating parts arranged on the at least one of the left side portion and the right side portion,

wherein the plurality of first mating parts are mated with the plurality of second mating parts to mount the cushioning body on the at least one of the left side portion and the right side portion; or

wherein the cushioning body includes:

a first cushioning layer; and

a second cushioning layer stacked with the first cushioning layer,

wherein the first cushioning layer is more elastic than the second cushioning layer, and the first cushioning layer is farther from the carrier body than the second cushioning layer.

6. The portable carrier according to claim 1, wherein the portable carrier is provided with an anchoring assembly, the anchoring assembly being adapted to be connected to a seat of a transportation vehicle to secure the portable carrier to the seat; and

optionally wherein the anchoring assembly includes:

at least one ISOFIX connector, the at least one ISOFIX connector being configured to be connected to at least one connection point of the seat of the transportation vehicle, and the at least one ISOFIX connector being movably connected to the base to be switchable between an unfolded position and a folded position, wherein the base is provided with at least one folding space, and when the at least one ISOFIX connector is at the folded position, the at least one ISOFIX connector is received in the at least one folding space; or

at least one Latch connector and at least one webbing, the at least one Latch connector being connected to at least one of the base and the carrier body through the at least one webbing, and the at least one Latch connector being configured to be connected to the at least one connection point of the seat of the transportation vehicle.

7. The portable carrier according to claim 1, wherein the reinforcing member includes a first reinforcing member and a second reinforcing member, the first reinforcing member and the second reinforcing member being connected to each other;

wherein the first reinforcing member includes a first reinforcing portion and a first connection portion extending from the first reinforcing portion;

the second reinforcing member includes a second reinforcing portion and a second connection portion extending from the second reinforcing portion;

the first reinforcing portion and the second reinforcing portion are arranged on the front side portion and the rear side portion respectively; and

the first connection portion and the second connection portion are connected to the base.

8. The portable carrier according to claim 7, wherein:

the first reinforcing member and the second reinforcing member are arranged separately, and

the first connection portion and the second connection portion are connected together; or

the first reinforcing member and the second reinforcing member are integrally formed.

9. The portable carrier according to any one of claims 1 to 8, wherein the portable carrier further includes a first support bar, the first support bar being connected to the base, and the first support bar being arranged adjacent to the front side portion or arranged in the front side portion.

10. The portable carrier according to claim 9, wherein:

the carrier body further has a top portion and a left side portion and a right side portion on opposite sides in a transverse direction; and

the first support bar is embedded into respective edges of the top portion, the left side portion, and the right side portion that are adjacent to the front side portion, or the first support bar is embedded into edges of the front side portion adjacent to the top portion, the left side portion, and the right side portion.

11. The portable carrier according to claim 1, further comprising:

a shoulder belt assembly arranged on the carrier body and configured for shoulder carrying, wherein:

the reinforcing member includes a first reinforcing member arranged on a same side of the carrier body as the shoulder belt assembly, and connected to the base; and/or

the reinforcing member includes a second reinforcing member arranged on a side of the carrier body opposite to the shoulder belt assembly, and connected to the base.

12. The portable carrier according to claim 11, wherein the first reinforcing member includes a support plate, the support plate being arranged on the base to provide support on a side of the carrier body on which the shoulder belt assembly is located.

13. The portable carrier according to claim 11, wherein the second reinforcing member includes:

a reinforcing portion arranged on a side of the carrier body opposite to the shoulder belt assembly; and

a connection portion connected to an end portion of the reinforcing portion and extending in a direction perpendicular to the reinforcing portion, the connection portion being connected to the base.

14. The portable carrier according to any one of claims 11 to 13, wherein the first reinforcing member is arranged on the rear side portion of the carrier body, and the second reinforcing member is arranged on the front side portion of the carrier body.

15. The portable carrier according to any one of claims 11 to 14, further comprising:

an anchoring assembly arranged on the base, and having a folded position for shoulder carrying and an unfolded position for securing to a seat of a transportation vehicle;

wherein the anchoring assembly includes a connecting assembly, the connecting assembly and the shoulder belt assembly extending from the same side of the carrier body when the connecting assembly is at the unfolded position.