CLAIMS

1. A portable baggage wrapper (10) comprising:

a housing (1) having an opening (8);

means for removably mounting a roll of wrapping film (2) within the housing;

means for removably mounting a roll of branding film (4) within the housing; and

a guide shaft (5) mounted within the housing for guiding the dispensation of the wrapping and branding films;

wherein, the mounting means are arranged to position the rolls of wrapping and branding films for allowing the branding film to attach to the wrapping film when the wrapping film is unwound and dispensed to the opening of the housing for wrapping the baggage.

2. A portable baggage wrapper (10) according to Claim 1, wherein the branding film (4) is of narrower width than the wrapping film (2).

3. A portable baggage wrapper (10) according to Claim 1 or Claim 2, wherein said means for removably mounting the roll of wrapping film comprise a roller body (3) having first and second ends (3a, 3b) removably mounted for rotation within the housing (1).

4. A portable baggage wrapper (10) according to any of Claims 1 to 3, wherein said means for removably mounting the roll of branding film (4) comprise a mounting frame (6) with a spindle means (6a) for mounting the roll of branding film.

5. A portable baggage wrapper (10) according to Claim 4, further comprising a second spindle means (6b) for mounting a second roll of branding film (4).

6. A portable baggage wrapper (10) according to any of Claims 4 to 5, wherein the mounting frame (6) is movable relative to the said roller body (3) between a first position (La) for dispensation of the branding film (4) and a second position (Lb) for replacement of the branding film.

7. A portable baggage wrapper (10) according to any of Claims 4 to 6, wherein the spindle means (6a, 6b) is positioned in parallel with the roller body (3).

8. A portable baggage wrapper (10) according to any of Claims 1 to 7, wherein the guide shaft (5) is positioned in parallel with the roller body (3).

9. A portable baggage wrapper (100) comprising:

a housing (1) having an opening (8);

a roll of wrapping film (2) disposed within the housing;

a roll of branding film (4) disposed within the housing; and

a guide shaft (5) mounted within the housing for guiding the dispensation of the wrapping and branding films;

wherein, the rolls of wrapping and branding films are arranged and positioned within the housing for allowing the branding film to attach to the wrapping film when the wrapping film is unwound and dispensed to the opening of the housing for wrapping the baggage.

10. A portable baggage wrapper (100) according to Claim 9, wherein the branding film (4) is of narrower width than the wrapping film (2).

11. A portable baggage wrapper (100) according to Claim 9 or Claim 10, wherein said wrapping film (2) has an adhesive layer portion formed on one side of its body.

12. A portable baggage wrapper (100) according to any of Claims 9 to 11, wherein said wrapping film (2) is a polyethylene protective tape.

13. A portable baggage wrapper (100) according to any of Claims 9 to 12, wherein said branding film (4) is a non-adhesive film.

14. A portable baggage wrapper (10, 100) according to any of Claims 1 to 13, further comprising a retractable cutting device (7) fixedly mounted on the housing (1) for cutting excess films (2, 4).

15. A portable baggage wrapper (10, 100) according to any of Claims 1 to 14, further comprising a layer of fabric hook and loop fastener (8a) extending longitudinally along an edge of the opening of the housing (1).

16. A portable baggage wrapper (10, 100) according to any of Claims 1 to 15, further comprising a turntable (9) mounted on the housing (1) to support and rotate the baggage to be wrapped, wherein the turntable is stowable when not in use.

17. A portable baggage wrapper (10, 100) according to Claim 16, further comprising a folding arm (9a) supporting said turntable (9) and having one end thereof pivotably attached to said housing (1) such that the arm can be swung between a stowed position (Ra) and a use position (Rb).

AMENDED CLAIMS
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1. A portable baggage wrapper (10) comprising:

a housing (1) having an opening (8);

a layer of fabric hook and loop fastener (8a) extending longitudinally along an edge of the opening of the housing;

means for removably mounting a roll of wrapping film (2) within the housing;

means for removably mounting a roll of branding film (4) within the housing; and

a guide shaft (5) mounted within the housing for guiding the dispensation of the wrapping and branding films;

wherein, the mounting means are arranged to position the rolls of wrapping and branding films for allowing the branding film to attach to the wrapping film when the wrapping film is unwound and dispensed to the opening of the housing for wrapping the baggage.

2. A portable baggage wrapper (10) according to Claim 1, wherein the branding film (4) is of narrower width than the wrapping film (2).

3. A portable baggage wrapper (10) according to Claim 1 or Claim 2, wherein said means for removably mounting the roll of wrapping film comprise a roller body (3) having first and second ends (3a, 3b) removably mounted for rotation within the housing (1).

4. A portable baggage wrapper (10) according to any of Claims 1 to 3, wherein said means for removably mounting the roll of branding film (4) comprise a mounting frame (6) with a spindle means (6a) for mounting the roll of branding film.

5. A portable baggage wrapper (10) according to Claim 4, further comprising a second spindle means (6b) for mounting a second roll of branding film (4).

6. A portable baggage wrapper (10) according to any of Claims 4 to 5, wherein the mounting frame (6) is movable relative to the said roller body (3) between a first position (La) for dispensation of the branding film (4) and a second position (Lb) for replacement of the branding film.

7. A portable baggage wrapper (10) according to any of Claims 4 to 6, wherein the spindle means (6a, 6b) is positioned in parallel with the roller body (3).

8. A portable baggage wrapper (10) according to any of Claims 1 to 7, wherein the guide shaft (5) is positioned in parallel with the roller body (3).

9. A portable baggage wrapper (100) comprising:

a housing (1) having an opening (8);

a layer of fabric hook and loop fastener (8a) extending longitudinally along an edge of the opening of the housing;

a roll of wrapping film (2) disposed within the housing;

a roll of branding film (4) disposed within the housing; and

a guide shaft (5) mounted within the housing for guiding the dispensation of the wrapping and branding films;

wherein, the rolls of wrapping and branding films are arranged and positioned within the housing for allowing the branding film to attach to the wrapping film when the wrapping film is unwound and dispensed to the opening of the housing for wrapping the baggage.

10. A portable baggage wrapper (100) according to Claim 9, wherein the branding film (4) is of narrower width than the wrapping film (2).

11. A portable baggage wrapper (100) according to Claim 9 or Claim 10, wherein said wrapping film (2) has an adhesive layer portion formed on one side of its body.

12. A portable baggage wrapper (100) according to any of Claims 9 to 11, wherein said wrapping film (2) is a polyethylene protective tape.

13. A portable baggage wrapper (100) according to any of Claims 9 to 12, wherein said branding film (4) is a non-adhesive film.

14. A portable baggage wrapper (10, 100) according to any of Claims 1 to 13, further comprising a retractable cutting device (7) fixedly mounted on the housing (1) for cutting excess films (2, 4).

15. A portable baggage wrapper (10, 100) according to any of Claims 1 to 14, further comprising a turntable (9) mounted on the housing (1) to support and rotate the baggage to be wrapped, wherein the turntable is stowable when not in use.

16. A portable baggage wrapper (10, 100) according to Claim 15, further comprising a folding arm (9a) supporting said turntable (9) and having one end thereof pivotably attached to said housing (1) such that the arm can be swung between a stowed position (Ra) and a use position (Rb).