

8. A cleaning appliance according to claim 6 or 7 wherein the second cyclonic separation unit comprises a plurality of cyclones arranged in parallel, the second cyclonic unit being more efficient than the first cyclonic separation unit.
- 5 9. A cleaning appliance according to any preceding claim, wherein the rolling assembly is substantially spheroid or spherical in shape.
- 10 10. A cleaning appliance according to claim 9, wherein the rolling assembly has one or more protrusions, recesses, cut outs or flat portions but remains substantially spheroid or spherical in shape.
11. A cleaning appliance according to any of claims 2 to 10, wherein the recess is formed in the main body of the rolling assembly.
- 15 12. A cleaning appliance according to any preceding claim, wherein between 10% and 90% of the separating apparatus is visible as a portion of the outer surface of the cleaning appliance when the separating apparatus is received in the recess.
- 20 13. A cleaning appliance according to claim 12 wherein between 20 % and 70% of the separating apparatus is visible as a portion of the outer surface of the cleaning appliance when the separating apparatus is received in the recess.
- 25 14. A cleaning apparatus according to any preceding claim wherein a side portion of the separating apparatus is received within the recess.
15. A cleaning appliance according to claim ~~15~~14, wherein the rolling assembly does not extend around any upper surfaces of the separating apparatus when the separating apparatus is received within the recess.
- 30 16. A cleaning appliance substantially as herein described with reference to the accompanying drawings.