



- (51) International Patent Classification: Not classified
- (21) International Application Number: PCT/IB2012/053793
- (22) International Filing Date: 25 July 2012 (25.07.2012)
- (25) Filing Language: English
- (26) Publication Language: English
- (30) Priority Data: 201110219030.8 26 July 2011 (26.07.2011) CN
- (71) Applicant (for all designated States except US): **DONG-GUAN YIXIN MAGNETIC DISC CO. LTD** [CN/CN]; Fuda Ind. Park, Zhangyang District, Zhangmutou, Dongguan, Guangdong 523000 (CN).
- (72) Inventors; and
- (75) Inventors/Applicants (for US only): **HUI, Yi Ming** [CN/CN]; Fuda Ind. Park, Zhangyang District, Zhangmutou, Dongguan, GUangdong 523000 (CN). **WANG, Zhi** [CN/CN]; Fuda Ind. Park, Zhangyang District, Zhangmutou, Dongguan, guangdong 523000 (CN).

(81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

(84) Designated States (unless otherwise indicated, for every kind of regional protection available): ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

[Continued on next page]

(54) Title: PORTABLE REFILLABLE CREAM DISPENSER

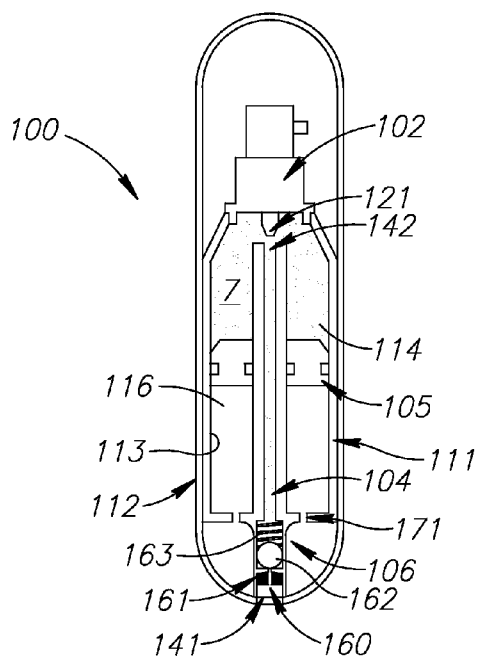


FIG.1

(57) Abstract: A refillable dispenser for viscous compositions comprising a bottle having walls defining an upper cavity and a lower cavity, a viscous composition refill mechanism configured to allow viscous composition to enter the upper cavity when said refill mechanism is fluidly coupled to a viscous composition source and a viscous composition dispensing mechanism configured to allow viscous composition to be dispensed from the upper cavity to outside the bottle when the dispensing mechanism is actuated. A gasket configured to substantially seal the upper cavity from the lower cavity is provided wherein the gasket is capable of moving towards the upper cavity upon actuation of the dispensing mechanism and moving towards the lower cavity upon entrance of the viscous composition into the upper cavity.



Published:

- *without international search report and to be republished
upon receipt of that report (Rule 48.2(g))*