

1) Family number: 58902175 (US2015098298A)

Title: BLENDER

Abstract:

Source: US2015098298A A food-processing device for blending and mixing food comprises a mixing vessel, a blade holder, and a motor base. The motor is a high power motor. The device has various safety features designed for the high power motor. The blade holder comprises a safety mechanism that prevents the motor base from operating without the mixing vessel covering the blade. The mixing vessel also contains emitters that interact with detectors on the motor base that can allow a user to select an alternate blend speed according to the mixing vessel that is attached.



International class (IPC 8-9): A47J A47J43/046 A47J43/07 A47J43/27 A47J44/02 B01F B01F13/04 B01F15/06 B01F7/16 B1F13/04 C07D213/34 C7D213/34 (Advanced/Invention);
B01F13/04 (Core/Invention);
A47J B01F (Subclass/Invention)

CPC: A47J43/0722 A47J43/0777 A47J43/27 A47J43/0716 A47J43/0766 A47J43/0772 A47J43/046

US class: 366/144 366/205

Family:

Publication number	Pub. date	Application number	App. date
AU2014332219 AA	20150416	AU20140332219	20141006
AU2014332219 BB	20181018	AU20140332219	20141006
CA2920786 AA	20160208	CA20142920786	20141006
CL2016000778 A1	20161007	CL20160000778	20160404
CN105592763 A	20160518	CN201480052463	20141006
CO16048108 A2	20160610	CO20160048108	20160225
EA201690558 A1	20160729	EA20160090558	20141006
EP3021720 A2	20160525	EP20140852324	20141006
EP3021720 A4	20160831	EP20140852324	20141006
GE20186850 B	20180510	GE20140014131	20141006
HK1218848 A1	20170317	HK20160106961	20160616
ID201708696 A	20170811	ID2016P0002235	20141006
IL243695 A0	20160421	IL20140243695	20141006
IN201637012165 A	20160708	IN201637012165	20160406
JP2016531723 T2	20161013	JP20160546901T	20141006
KR20160065075 A	20160608	KR20167003785	20141006
MX2016002343 A1	20160610	MX20160002343	20141006
PE01622016 A1	20160410	PE20160000242	20141006
PH2016500323 A	20160516	PH20160500323	20160218
PH2016500323 B	20160516	PH20160500323	20160218
TH169482 A	20171019	TH20161001940	20141006
US2015098298 AA	20150409	US20140507180	20141006
US2015098299 AA	20150409	US20130047954	20131007
US2018110370 AA	20180426	US20180838217	20180111
US9775467 BB	20171003	US20130047954	20131007
US9839326 BB	20171212	US20140507180	20141006
WO15054153 A2	20150416	WO2014US59345	20141006
WO15054153 A3	20151001	WO2014US59345	20141006
ZA201600821 A	20180228	ZA20160000821	20141006

Priority: US20130047954 20131007; US20140507180 20141006; WO2014US59345 20141006; US20180838217 20180111;

Cited documents: WOAU00264, WO14134600 A1, WO14054153 A2, WO14054153 A1, USD663586 S1, US8529118 BB, US8132752 BA, US8122821 BB, US8042990 BB, US7993054 BB, US7938574 BB, US7909501 BB, US7841764 BB, US7817006 BB, US7780337 BB, US7677485 BB, US7641380 BB, US7371004 BA, US7318666 BA, US7063009 BB, US7047872 BB, US7018091 BB, US6962432 BB, US6948670 BB, US6854875 BB, US6805312 BB, US6655265 BB, US6637681 BA, US6632013 BB, US6629492 BA, US6609821 BB, US6564679 BA, US6554466 BA, US6540394 BB, US6513967 BB, US6513966 BA, US6402365 BA, US6350053 BA, US6283625 BB, US5882113 A, US5852968 A, US5779358 A, US5380086 A, US5338111 A, US4817878 A, US4741482 A, US4723719 A, US4706896 A, US4629131 A, US4487509 A, US4396159 A, US4371118 A, US4111372 A, US4095123 A, US3901484 A, US3785579 A, US3603364 A, US2913230 A, US2794627 A, US2013192477 AA, US2012325948 AA, US2012213029 AA, US2012018561 AA, US2011248108 AA, US2011013478 AA, US2009084274 AA, US2008221739 AA, US2008198688 AA, US2006198241 AA, US2006007779 AA, US2004100862 AA, US2004042337 AA, US2002141286 AA, JP3182068 U, JP2005177127 A2, JP2004337524 A2, JP2002360452 A2, EP2547244 A4, EP2547244 A1, EP1859910 A1, EP1682314 A4, EP1682314 A2,

DE502006005607 D1

CN201180024525, CN102429591 A, AU2011000264,

Assignee(s): (std): HOMELAND HOUSEWARES LLC ; CAPBRAN HOLDINGS LLC

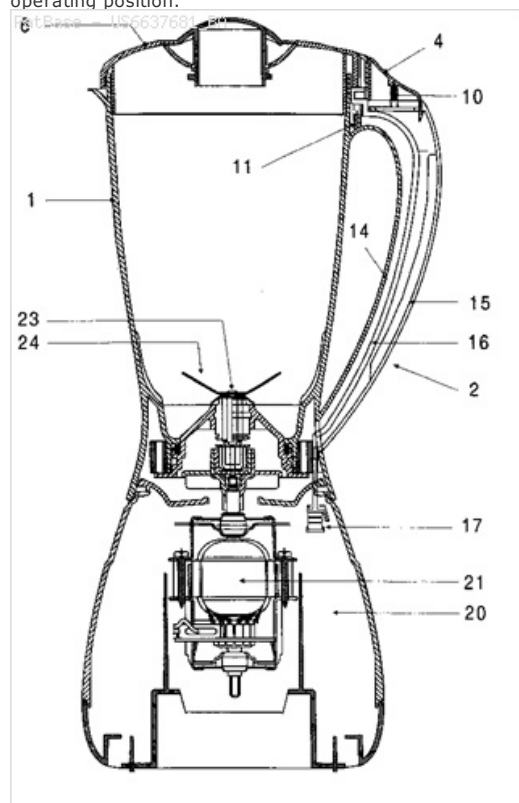
Assignee(s): SAPIRE COLIN ; JPMORGAN CHASE BANK NATIONAL ASSOCIATION ; CAPITAL BRANDS LLC ; NUTRIBULLET LLC ; YOUTHOLOGY RESEARCH INST LLC ; MGG CALIFORNIA LLC COLLATERAL AGENT AS ; BABY BULLET LLC ; BACK IN FIVE LLC ; BULLET EXPRESS LLC ; CALL TO ACTION LLC

Inventor(s): (std): CAPBRAN HOLDINGS LLC ; COLIN SAPIRE ; SAPIRE COLIN

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

2) Family number: 20639392 (US6637681B)**Title:** SAFETY SYSTEM TO PREVENT THE FUNCTIONING OF A BLENDER OR FOOD PROCESSOR IF THE TOP OF ITS CUP IS NOT IN PLACE**Abstract:**

Source: US6637681B The invention is related to an electrical appliance from the type blender of food processor, comprising a base including an electric motor, a container able to be removably secured on said base, said container having a cylindrical open top, a food processing tool mounted in the bottom of said container and able to be driven by said motor, a lid able to close said container, means for limiting axial movement of the lid, means for limiting rotational movement of the lid, a safety device including a pin mounted on the container and a switch mounted on the base, the lid including means for actuating the pin to operate the switch in order to enable motor operation when the lid occupies a closed operating position on the container, wherein a locking button is provided on the container, said button being able to actuate a lock able to bear against an abutment or to enter a notch, said notch or said abutment being provide on the lid, to lock the lid on the container in the closed operating position.

**International class (IPC 8-9):** A47J42/56 A47J43/04 A47J43/046 A47J43/07 B26D7/24 (Advanced/Invention);

A47J42/56 A47J43/04 (Advanced/Non-invention);

A47J42/00 A47J43/00 A47J43/04 B26D7/00 (Core/Invention);

A47J42/00 (Core/Non-invention)

International class (IPC 1-7): A47J A47J42/56 A47J43/04 A47J43/06 A47J43/07 B01F B01F13/04 B02C B02C18/12 B02C23/04 B26D7/24**CPC:** A47J36/06 A47J43/046 A47J42/56 A47J43/0777 A47J43/0772**European class:** A47J43/046 A47J43/0754C2 K47J42/56**US class:** 241/37.5 241/375 241/92 366/207**Family:**

Publication number	Pub. date	Application number	App. date
AR021179 AA	20020703	AR1999P103915	19990805
AR021180 AA	20020703	AR1999P103916	19990805
AT223174 E	20020915	AT19990944748T	19991002
AU199957558 A1	20000426	AU19990057558	19991002
AU199957558 A5	20000426	AU19990057558	19991002
AU759670 B2	20030417	AU19990057558	19991002
BRPI9804163 A	20000516	BR1998PI04163	19981006
BRPI9900486 A	20001024	BR1999PI00486	19990205
CA2346254 AA	20010403	CA19992346254	19991002
CL1999001301 A1	19991129	CL19990001301	19990617
CL1999001302 A1	19991129	CL19990001302	19990617
CL43263 B	20071107	CL19990001301	19990617
CL46146 B	20091215	CL19990001302	19990617
CN1115128 C	20030723	CN19998011820	19991002
CN1322119 A	20011114	CN19998011820	19991002
CO4980858 A1	20001127	CO19990063151	19991006
CZ20011237 A3	20011114	CZ20010001237	19991002
CZ293118 B6	20040218	CZ20010001237	19991002
DE69902797 D1	20021010	DE19996002797	19991002
DE69902797 T2	20030430	DE19996002797T	19991002
EP1119279 A1	20010801	EP19990944748	19991002
EP1119279 B1	20020904	EP19990944748	19991002
ES2183603 T3	20030316	ES19990944748T	19991002
HK1040482 A1	20031212	HK20020101949	20020314
HU0104076 AB	20020328	HU20010004076	19991002
HU0104076 AC	20040428	HU20010004076	19991002
IL142078 A0	20020310	IL19990142078	19991002
IL142078 A1	20040620	IL19990142078	19991002
JP2002526135 T2	20020820	JP20000573241T	19991002
KR100375860 B1	20030310	KR20000005125	20000202
KR20000057877 A	20000925	KR20000005125	20000202
NZ511130 A	20030131	NZ19990511130	19991002
PL346942 A1	20020311	PL19990346942	19991002
PT1119279 T	20030131	PT19990944748T	19991002
RU2235493 C2	20040910	RU20010112121	19991002
SK200100471 A5	20011203	SK20010000471	19991002
SK285193 B6	20060803	SK20010000471	19991002
TR200100946 T2	20010723	TR20010000946T	19991002
US6637681 BA	20031028	US20010806829	20010405
WO0019878 A1	20000413	WO1999IB01617	19991002

Priority: BR1998PI04163 19981006; BR1999PI00486 19990205; WO1999IB01617 19991002;

Cited documents: US4716823 A, US4629131 A, US4506836 A, US4396159 A, US4373677 A, US4335860 A, US3892365 A, NL110380 C, NL110380 C, NL110380 A, EP0699409 A1, EP0025972 A1, DE1529275 A1,
Assignee(s): (std): ARNO SA ; PLANCA RINALDO ; VENEZIANO JOSE CARLOS ; ARNO S ; GRUPO SEB DO BRASIL PRODUTOS DOMESTICOS LTDA
Assignee(s): ARNO AVENIDA ARNO SA ; ARNO S A ; ARNO S A SAO PAULO
Inventor(s): (std): JOSE CARLOS VENEZIANO ; PLANCA RINALDO ; BENEZIANO JOSECARLOS ; POLLANKA RINALDO ; RINALDO PLANCA ; VENE IANO JOSE CARLOS ; VENENIZANO JOS C ; VENESIANO ZHOZE KARLOS ; VENEZIANO JOSE CARLOS
Inventor(s): RINALDO PLANCA JOSE CARLOS VENEZIANO ; JOS C VENENIZANO ; JOSE CARLOS VENE IANO ; PLANCA RINAL'DO
Designated states: AE AL AM AT AU AZ BA BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CR CU CY CZ DE DK DM EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MC MD MG MK ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

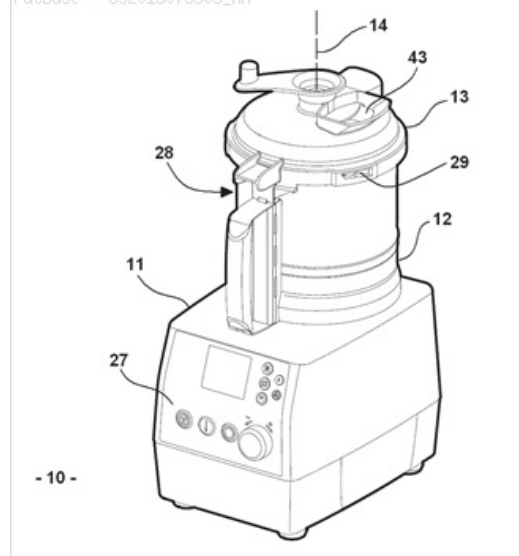
3) Family number: 52563151 (US2013075505A)

Title: FOOD PROCESSOR WITH A PROTECTED LID

Abstract:

Source: US2013075505A The present invention relates to a mechanical food treatment processor comprising a driving block topped by a bowl. The driving block comprises a motor connected to a rotation driving means. The processor further comprises a food treatment tool with means of coupling with the rotation driving means. The bowl is topped by a lid with an opening/closing system placed on the bowl and operable to rotate about a substantially vertical axis. The lid is provided with a safety device operable to block the opening of the lid when a force, substantially parallel to the axis of rotation, is exerted on the lid. The claimed device is operable to avoid a brutal ejection of the lid and/or emissions of extreme burning steam in the event of an overpressure in the bowl.

PatBase - US2013075505_HA



International class (IPC 8-9): A47J36/10 A47J43/046 A47J43/07 B02C18/12 (Advanced/Invention); A47J36/10 (Advanced/Non-invention)

CPC: A47J43/0772 A47J43/046 B02C18/12 A47J43/0716 A47J36/10

US class: 1/1 241/37.5

Family:

Publication number	Pub. date	Application number	App. date
DE102012217516 A1	20130328	DE201210217516	20120927
ES2403604 AB	20130520	ES20120031471	20120924
ES2403604 BA	20141124	ES20120031471	20120924
ES2403604 R1	20140129	ES20120031471	20120924
FR2980350 A1	20130329	FR20110058704	20110928
FR2980350 B1	20170210	FR20110058704	20110928
GB201217416 A0	20121114	GB20120017416	20120928
GB2495386 A1	20130410	GB20120017416	20120928
GB2495386 B2	20140625	GB20120017416	20120928
ITB020120528 A1	20130329	IT2012B000528	20120928
JP2013071015 A2	20130422	JP20120214667	20120927
JP5775855 B2	20150909	JP20120214667	20120927
US2013075505 AA	20130328	US20120629404	20120927
US9101248 BB	20150811	US20120629404	20120927

Priority: FR20110058704 20110928; DE201210217516 20120927;

Cited documents: WO10023312 A1, US7686240 BB, US7530510 BB, US7185837 BB, US6986475 BB, US6637681 BA, US6474578 BA, US5634566 A, US5310981 A, US4711366 A, US3612414 A, US2011011281 AA, US2008111011 AA, US2006261066 AA, US2006140050 AA, US2005047272 AA, JP55748818 U, JP5748818 U, JP57048818 U1, JP57048818 U, JP57048818 U, JP2005218482 A2, JP2001309852 A2, JP2001309852, GB261370 A, FR2890551 A1, FR2890551, FR2791244 A1, FR2641458 A1, FR2605207 A1, EP1269898 A1, EP0012976 A1,

Assignee(s): (std): HAMEUR S A ; HAMEUR SA

Inventor(s): (std): FEVRE LO C XAVIER ; FEVRE LOA C XAVIER ; FEVRE LOIC XAVIER ; LAPRAY NICOLAS

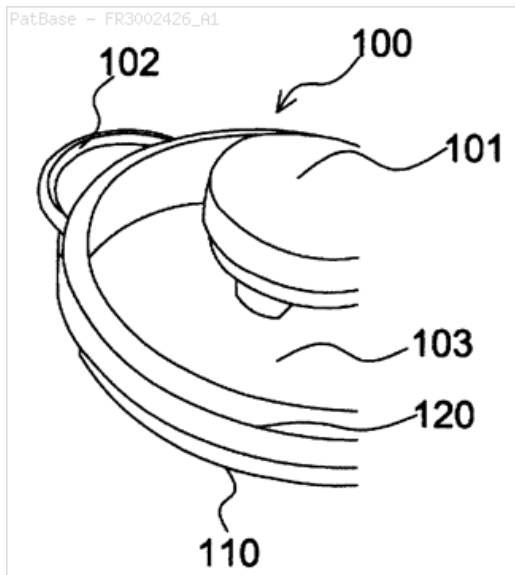
Inventor(s): LOA C XAVIER FEVRE ; LOIC XAVIER FEVRE ; NICOLAS LAPRAY

4) Family number: 57310266 (FR3002426B)

Title: COUVERCLE DE CUVE POUR ROBOT DE CUISINE MULTIFONCTIONS

Abstract:

Source: FR3002426A L'invention concerne un couvercle de cuve pour robot de cuisine multifonctions, comportant: - une piece en verre (103) circulaire apte a recouvrir une ouverture (21) de la cuve, - un anneau en plastique (110) supportant la piece en verre et apte a encercler l'ouverture (21) de la cuve (20), et - un habillage metallique (120) emboitant partiellement l'anneau en plastique (110) et maintenant la piece en verre (103) contre ledit anneau en plastique, ledit habillage metallique etant apte a se deformer pour solidariser la piece en verre et l'anneau en plastique par compression. The lid (100) has a circular glass part (103) for covering an opening of a tank, and a plastic ring (110) for supporting the glass part and encircling the opening of the tank. An annular metal cladding (120) partially encloses the plastic ring and maintains the glass part against the plastic ring. The metal cladding is deformed to attach the glass part and the plastic ring by compression. The plastic ring includes an annular vertical wall of the ring inserted into a vessel along a wall of the vessel and a radial crown located at an upper end of the vertical wall. Independent claims are also included for the following: (1) a vessel and lid assembly (2) a multi-functional food processor.



International class (IPC 8-9): A47J43/046 A47J43/07 (Advanced/Invention)
CPC: A47J36/06 A47J43/0777
Family:

Publication number	Pub. date	Application number	App. date
FR3002426 A1	20140829	FR20130051604	20130222
FR3002426 B1	20160603	FR20130051604	20130222

Priority: FR20130051604 20130222;

Cited documents: US7407320 BA, US4053295 A, GB2473457 A1, FR2890552 A1, FR2765467 A1,
 DE202008012826 U1
 DE102008008311 A1

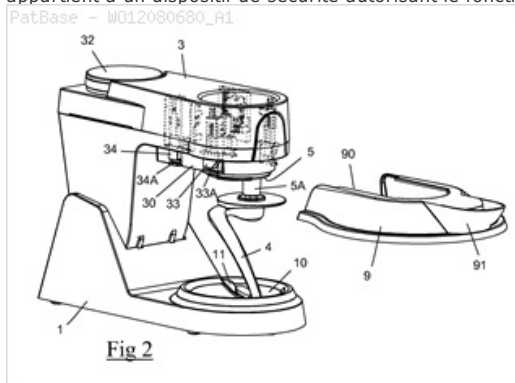
Assignee(s): (std): HAMEUR SA
Inventor(s): (std): DE JENLIS EDOUARD ; LAZZER JEAN PIERRE
Inventor(s): EDOUARD DE JENLIS ; JEAN PIERRE LAZZER

5) Family number: 51331869 (WO12080680A1)

Title: ELECTRIC HOUSEHOLD FOOD PROCESSOR COMPRISING A BASE SUPPORTING A BOWL AND AN ARM SOLIDLY CONNECTED TO THE BASE
 APPAREIL ELECTROMENAGER DE PREPARATION CULINAIRE COMPORTANT UN SOCLE SUPPORTANT UNE CUVE ET UN BRAS SOLIDAIRE DU SOCLE

Abstract:

Source: WO12080680A1 The invention relates to an electric household food processor comprising: a base (1) supporting a bowl; an arm (3) solidly connected to the base; and a motor connected to means (5) for driving a working tool (4), said means being supported by the arm (3). The arm (3) can move between a working position in which the working tool (4) is lowered into the bowl and a raised position facilitating access to the working tool (4) and to the contents of the bowl. The arm (3) supports a lid (9) that covers the bowl when the arm (3) is in the working position. The invention is characterised in that the lid (9) is borne by at least one safety member (34) that can move between a lower "rest" position, into which it is returned automatically when no pressure is exerted below the lid (9), and an upper "activated" position into which it is moved when the lid (9) rests on the bowl as the arm (3) moves into the working position. The invention is also characterised in that the safety member (34) belongs to a safety device that only authorises the operation of the motor when the safety member (34) is in the activated position. Appareil electromenager de preparation culinaire comportant un socle (1) supportant une cuve, un bras (3) solidaire du socle et un moteur relie a des moyens d'entrainement (5) d'un outil de travail (4) supportes par le bras (3), le bras (3) etant mobile entre une position de travail, dans laquelle l'outil de travail (4) est plonge dans la cuve, et une position relevee facilitant l'acces a l'outil de travail (4) et au contenu de la cuve, le bras (3) supportant un couvercle (9) venant recouvrir la cuve lorsque le bras (3) est en position de travail, caracterise en ce que le couvercle (9) est porte par au moins un organe de securite (34) mobile entre une position basse, dite position de repos, vers laquelle il est ramene automatiquement lorsqu'aucune pression n'est exercee sous le couvercle(9) et une position haute, dite position activee, vers laquelle il est deplace lorsque le couvercle (9) vient reposer sur la cuve lors du deplacement du bras (3) vers sa position de travail et en ce que ledit organe de securite (34) appartient a un dispositif de securite autorisant le fonctionnement du moteur uniquement lorsque l'organe de securite(34) est en position activee.



International class (IPC 8-9): A47J43/04 A47J43/044 A47J43/07 (Advanced/Invention)
CPC: A47J43/0705 A47J43/0755
European class: A47J43/07B A47J43/07S2
Family:

Publication number	Pub. date	Application number	App. date
CN103260488 A	20130821	CN201180059799	20111216
EP2651273 A1	20131023	EP20110817376	20111216
FR2968918 A1	20120622	FR20100060764	20101217

FR2968918 B1 20130208 FR20100060764 20101217
WO12080680 A1 20120621 WO2011FR53031 20111216

Priority: FR20100060764 20101217; WO2011FR53031 20111216;

Cited documents: WO09127866 A1, US2004208082 AA, GB2255608 A1, CN2530459 Y, CN201658271 U, CN201346162 Y, CN201253555 Y, CN201026151 Y,

Assignee(s): (std): DOYEN NADINE ; GUILMART PHILIPPE ; LEMERCIER MICHEL ; SEB AB ; SEB SA

Assignee(s): SEB S A

Inventor(s): (std): DOYEN NADINE ; GUILMART PHILIPPE ; LEMERCIER MICHEL

Inventor(s): MICHEL LEMERCIER ; NADINE DOYEN ; PHILIPPE GUILMART

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

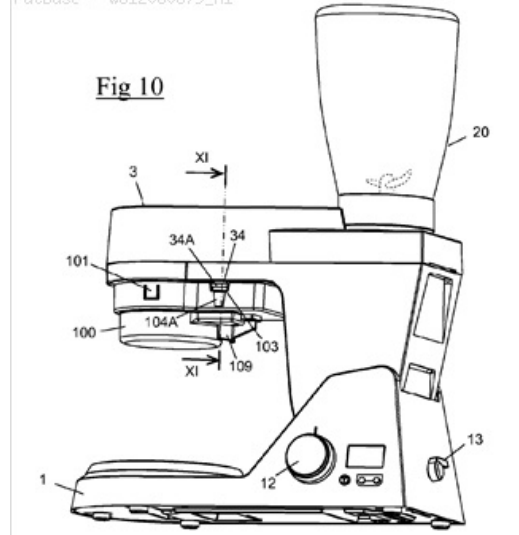
6) Family number: 51331887 (WO12080679A1)

Title: ELECTRIC HOUSEHOLD FOOD PROCESSOR COMPRISING A BASE SUPPORTING A BOWL THAT CAN BE CLOSED WITH A REMOVABLE LID
APPAREIL ELECTROMENAGER DE PREPARATION CULINAIRE COMPORTANT UN SOCLE SUPPORTANT UNE CUVE FERMEE PAR UN COUVERCLE AMOVIBLE

Abstract:

Source: WO12080679A1 The invention relates to an electric household food processor comprising: a base (1) supporting a bowl that can be closed with a removable lid; an arm (3) solidly connected to the base and supporting a working tool that extends down into the bowl; a motor connected to means for driving the working tool; and a safety device that prevents the motor from operating when the lid is not on the bowl. The invention is characterised in that: the motor is also connected to a drive member which can be coupled to a working accessory (20), such as a mixing container; and the processor includes a cover plate (100) that is secured below the arm (3), such as to cover the above-mentioned driving means, said cover plate (100) comprising actuation means (103) co-operating with the safety device in order to allow the motor to operate when the cover plate (100) is present on the arm (3). Appareil electromenager de preparation culinaire comportant un socle (1) supportant une cuve fermee par un couvercle amovible, un bras (3) solidaire du socle (1) supportant un outil de travail plongeant dans la cuve, un moteur relie a des moyens d'entrainement de l'outil de travail et un dispositif de securite empechant le fonctionnement du moteur lorsque le couvercle n'est pas present sur la cuve, caracterise en ce que ledit moteur est egalement relie a un entraineur apte a etre accouple a un accessoire de travail (20), tel un recipient melangeur, et en ce que l'appareil comporte un cache (100) se fixant sous le bras (3) en recouvrant lesdits moyens d'entrainement de l'outil de travail, ledit cache (100) comportant des moyens d'actionnement (103) cooperant avec le dispositif de securite pour permettre le fonctionnement du moteur lorsque le cache (100) est present sur le bras (3).

PatBase - WO12080679_A1



International class (IPC 8-9): A47J43/04 A47J43/044 A47J43/07 (Advanced/Invention)

CPC: A47J43/0705 A47J43/0755

European class: A47J43/07B A47J43/07S2

Family:

Publication number	Pub. date	Application number	App. date
CN103260489 A	20130821	CN201180059803	20111216
DE602011013057 D1	20150219	DE201160013057T	20111216
EP2651272 A1	20131023	EP20110817375	20111216
EP2651272 B1	20150107	EP20110817375	20111216
FR2968917 A1	20120622	FR20100060761	20101217
FR2968917 B1	20130208	FR20100060761	20101217
WO12080679 A1	20120621	WO2011FR53030	20111216

Priority: FR20100060761 20101217; EP20110817375 20111216; WO2011FR53030 20111216;

Cited documents: US6435708 BA, GB2255608 A1,

DE202006014145 U1

CN1816299 A, CN1660002 A,

Assignee(s): (std): DOYEN NADINE ; GUILMART PHILIPPE ; LEMERCIER MICHEL ; SEB AB ; SEB SA

Assignee(s): SEB S A

Inventor(s): (std): DOYEN NADINE ; GUILMART PHILIPPE ; LEMERCIER MICHEL

Inventor(s): MICHEL LEMERCIER ; NADINE DOYEN ; PHILIPPE GUILMART

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW