

Search history

Search FT=(tricycle children) (Results 28)
1:

Search FT=(tricycle fabric) (Results 0)
2:

Search FT=(tricycle cloth) (Results 1)
3:

Search FT=(tricycle plate break) (Results 0)
4:

Search [SP]: Walker tricycle consisting of a handlebar provided with handles at its ends, attached to it the handlebar with a plate that supports the
5: front rim, laterally the bearing and there attached to the fork to the tubes of the square seat, at the front angles of the seat Manual
handlebars, side brake, platen joining two sides of the seat; At the rear end of the seat two rear tires; On the base of the seat the backrest.
Laminar fiber seat that ends in two sections and foam on the back. (Results 0)

Search 1 (Results 28)
6:

Title: Child's rocking vehicle with figure simulation

Abstract: Source: US3151872A (Claim 1) 1. In a vehicle for a child, a vehicle frame having a plurality of vehicle supporting wheels journaled thereon, a shaft extending transversely of the frame and journaled therein, said shaft being fixed at each end to one of said vehicle supporting wheels so that rotation of the wheels rotates the shaft, support means for supporting a rider of the vehicle, said support means including a three dimensional replica of a figure, pivot means for pivotally mounting the support means on the frame for movement of the replica about a pivot axis only in a plane perpendicular to the shaft, means for rotating the wheels adapted to be actuated by the rider, a pair of double crank means fixed to and extending radially from the shaft intermediate the wheels fixed to the shaft, each double crank means having a pair of angularly aligned cranks spaced from each other and a crank pin radially spaced from and substantially parallel to the shaft extending between and connecting together the pair of cranks, rigid link means extending between and connected to the support means and to the crank pin of each double crank means, actuation of the means for rotating the wheels by a rider of a vehicle rotating the wheels and rotating each crank pin about the axis of the shaft and imparting arcuate oscillatory movement to the support means about the pivot axis of the pivot means, and means connected between the link means and support means for varying the limits of oscillatory motion of the support means relative to the vehicle frame and comprising a pivotal connection of the link means to the support means, the link means defining an extension beyond the pivotal connection, bracket means secured rigidly to the support means adjacent the extension, and means for connecting the extension to the bracket means in one of a plurality of positions relative to the bracket means.

Classifications:

International (IPC 8-9): A63G19/00 B62K9/02 (Advanced/Invention);

A63G19/00 B62K9/00 (Core/Invention)

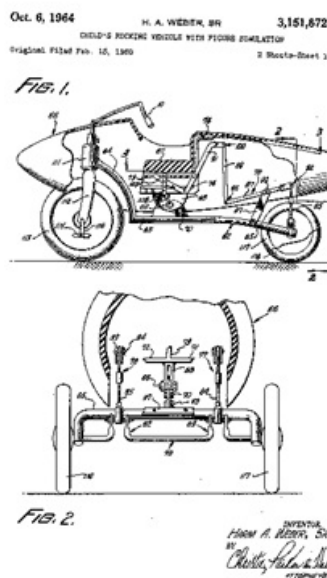
International (IPC 1-7): B62K9/02

CPC: B62K9/02 A63G19/02

European: A63G19/00 A63G19/02 B62K9/02

US: 280/1.192 280/1.196 280/262 280/828

PatBase - US3151872_A



Family:

Publication number	Publication date	Application number	Application date
US3075782 A	19630129	US19600008677	19600215
US3151872 A	19641006	US19630253837	19630125

Priority:

US19600008677 19600215 US19630253837 19630125

Probable Assignee:

WEBER SR HARM A

Assignee(s): (std):

WEBER SR HARM A

Inventor(s): (std):

WEBER SR HARM A

Inventor(s):

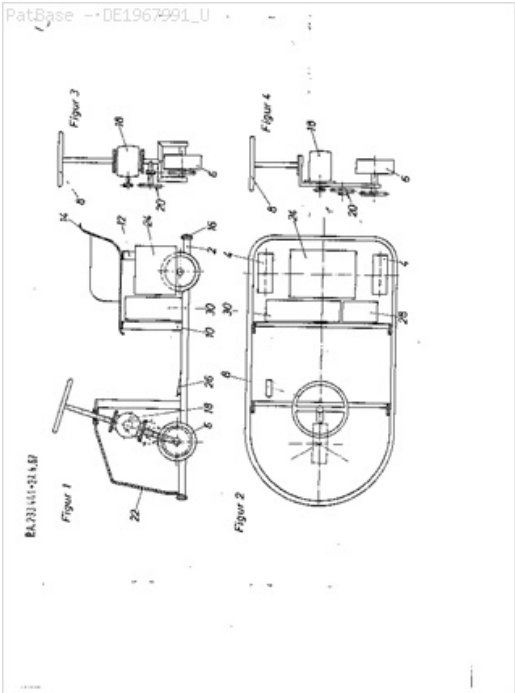
SR HARM A WEBER

Title: ELEKTRISCH BETRIEBENES KINDERDREIRAD. ELECTRICALLY OPERATED CHILDREN TRICYCLE. (Machine translation)

Abstract: Source: DE1967991U (Claim 1) 1. Elektrisch. betriebenes Kleinfahrzeug fuer Kinder mit zwei fest an-einem=Rahmen gelagerten Hinterraedern, ehem lenkbaren angetriebenen Vorderrad und einem Fusssschalter,-daedurch-gekennzeichnet, dassunter dem Fahrersitz (14)-en-zur Stroemversoerguengdenender-Akkumulator- (24), ein in einem-Gehaeuse-eingeschlossenes Muenzwerk (28) und ein Schaltkasten. (30) mit einem durch das-Muenzwerk auszuloesenden Zeitautomaet,-einem von dem Fusssschalter (26) zu betaetigenden Relais=und einem Ladegeraet angeordnet sind und dass das -Vorderrad (6), der Antriebsmotor

Machine translation: (claim 1) 1 Electrically. powered small vehicles for children with two permanently on-one = frame mounted rear wheels, former steerable powered front wheel and a foot switch-daedurch-marked dassunter the driver's seat (14)-ene-to Stroemversoerguengdenender-accumulator (24), in an- Enclosures-enclosed cash handling system (28) and a control box. (30) having a through-coin operation to be triggered Zeitautomaet,-ones of the foot switch (26) arranged to betaetigenden Relais = and a charger and that the front wheel (6), the drive motor

Classifications:
International (IPC 1-7): B60K1/00



Family:

Publication number	Publication date	Application number	Application date
DE1967991 U	19670907	DE1967M058646U	19670427

Priority:
DE1967M058646U 19670427

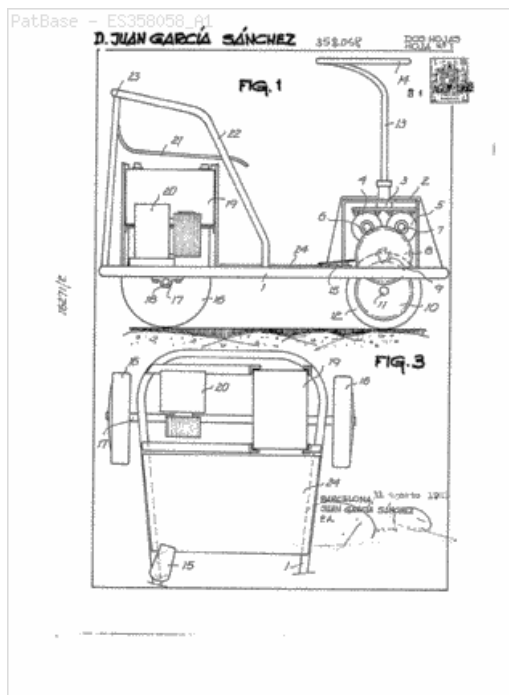
Probable Assignee:	MOEHRING ERWN
Assignee(s): (std):	MOEHRING ERWN
Assignee(s):	ERWN MOEHRING
Inventor(s): (std):	MOEHRING ERWN
Inventor(s):	ERWN MOEHRING

Title: TRICICLO ELECTRICO INFANTIL. ELECTRIC TRICYCLE CHILDREN. (Machine translation)

Classifications:

International (IPC 8-9): B62B (Subclass/Invention)

International (IPC 1-7): B62B



Family:

Publication number	Publication date	Application number	Application date
ES358058 A1	19700401	ES19680358058	19680902

Priority:

ES19680358058 19680902

Probable Assignee:

GARCIA SANCHEZ

Assignee(s): (std):

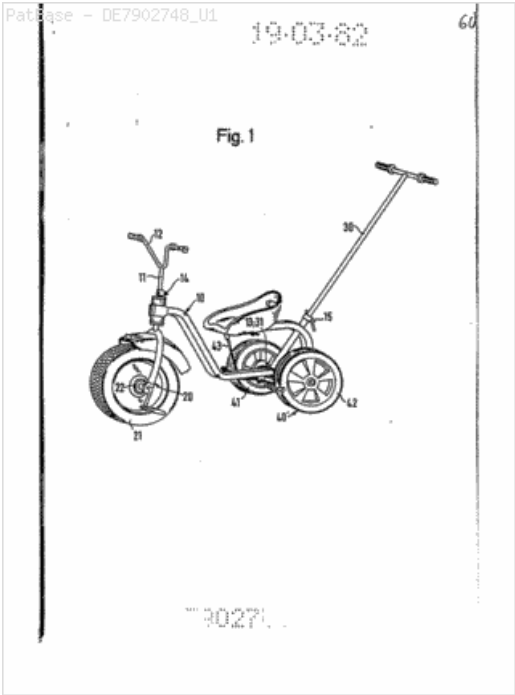
GARCIA SANCHEZ

Title: MANUELL MEHRTEILBARES KINDER-DREIRAD MORE CHILDREN'S MANUAL PLUGGABLE TRICYCLE (Machine translation)

Abstract: Source: DE7902748U1 (Claim 1) Manuell mehrteilbares Kinder-Dreirad I. Manuell mehrteilbares Kinder-Dreirad mit Transportbehaelter, bestehend aus Hinterachse mit zwei Raedern und Bremse, Vorderachse mit einem Rad und Lenker, verbindendem Gestell mit Sitz sowie Lenk-Schub-Stange, dadurch gekennzeichnet, dass das Vorderrad (21) einen Naben-Freilauf "Manuell mehrteilbares.

Machine translation: (Claim 1) Manual more divisible kids tricycle I. Manual more divisible children tricycle with transport containers, consisting of rear axle with two wheels and brakes, front axle with a wheel and handlebars, connective frame with seat and steering-push-rod, thus GE indicates, that the front wheel (21), a hub-freewheel 'Manual longer divisible.

Classifications:
International (IPC 8-9): B62B7/06 (Advanced/Invention);
B62B7/00 (Core/Invention)
International (IPC 1-7): B62B7/06



Family:

Publication number	Publication date	Application number	Application date
DE7902748 U1	19820930	DE19790002748U	19790201

Priority:
DE19790002748U 19790201

Probable Assignee: PUKY GMBH FAHRZEUGFABRIK 5603 WUELFRATH DE
Assignee(s): PUKY GMBH FAHRZEUGFABRIK 5603 WUELFRATH DE

Title: Tricycle children cart

Abstract: Source: CN2156112Y The utility model belongs to a children's cart toy. A cart frame is composed of front legs, a body and back legs, wherein, the front legs, the body and the back legs can correspondingly move, and the body of an animal which can run with four legs can be formed. Three cart wheels are arranged at the lower parts of the front and the back legs, wherein, a one-way driving device is arranged in a back wheel. The gravitation and the sitting posture of a rider are alternative, so that a tricycle children's cart can advance like a running animal; simultaneously, corresponding sound and the luminescence of two eyes can be accompanied. The utility model not only retains the functions of riding and sitting of an ordinary tricycle children's cart, but also has an animal shape and running movement.

Classifications:

International (IPC 8-9): B62K9/02 (Advanced/Invention);

B62K9/00 (Core/Invention)

International (IPC 1-7): B62K9/02

Family:

Publication number	Publication date	Application number	Application date
CN2156112 Y	19940216	CN19932006125U	19930308

Priority:

CN19932006125U 19930308

Probable Assignee:

LIU DAI

Assignee(s): (std):

LIU DAI

Inventor(s): (std):

DAI LIU

Inventor(s):

LIU DAI

Title: BRAKE OR LOCKING DEVICE FOR BABY CARRIAGE OR THE LIKE.

Abstract: A description is given of a brake or locking device (10) for a baby carriage or dolls pram or the like, in which at least one brake rod (14) protrudes out of a housing (12). The housing (12) has two actuating members (38, 50), which are spaced apart from each other and are connected to each other by means of a connecting lever (54). The connecting lever (54) is mounted in the housing (12) in a manner which allows it to pivot about a pivot axis (56). The first actuating member (38) is provided for adjusting the/each brake rod (14) into the braking or locking position whilst, at the same time, mechanically stressing a spring element (28). The second actuating member (50) serves for releasing the fastening, provided in the braking or locking position, between the first actuating member (38) and the/each brake rod (14).

Classifications:

International (IPC 8-9): B62B9/08 F16H25/18

G05G7/02 (Advanced/Invention);

B62B5/04 (Advanced/Non-invention);

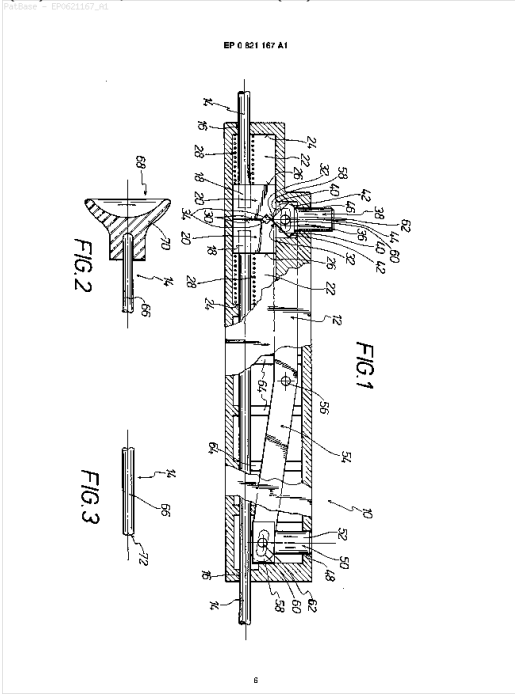
B62B9/00 F16H25/18 G05G7/00 (Core/Invention);

B62B5/00 (Core/Non-invention)

International (IPC 1-7): B62B9/08 F16H25/18 G05G7/02

CPC: F16H25/183 B62B9/08 G05G7/02

European: B62B9/08 F16H25/18B G05G7/02 L62B5/04H L62B5/04Z



Family:

Publication number	Publication date	Application number	Application date
DE59303880 D1	19961024	DE19935003880	19930420
EP0621167 A1	19941026	EP19930106357	19930420
EP0621167 B1	19960918	EP19930106357	19930420

Priority:

EP19930106357 19930420

Probable Assignee: HOFMANN CHRISTA

Assignee(s): (std): HOFMANN CHRISTA

Assignee(s): HOFMANN CHRISTA 96224 BURBKUNSTADT DE

Designated states: AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

Title: CHILDREN'S TRICYCLE

Abstract: Source: KR200168927Y (Claim 1) 1. children's tricycle (1) between the front support (1 ') using a front wheel of the adhesion (2) in the center of one side of the crank shaft portion fitting groove 201, 202 is formed in a circular groove (2 ') is formed, and the other side crank shaft fitting hole 201 (202) to extend the crankshaft elongate flat blade fitting hole (2') is formed, Arm clutch (4) of the hole (4 ') and the guide bar (6) of the hole (6') and the number clutch (5) in the hole (5 ') to which fitted winding crank shaft (3) fitting on the side of the crankshaft Home (201) (202) and the slotted crank shaft fitting hole (2 ') of the gwanchul, Arm clutch (4) of the hole (4 ') and the guide bar (6) of the hole (6') and the number clutch (5) in the hole (5 ') to which fitted winding crank shaft (3) fitting on the side of the crankshaft Home (201) (202) and the slotted crank shaft fitting hole (2 ') of gwanchul the cover (7) and screw (8) is fixed, and Arm clutch (4) of the fixing projection (402) (403) of the crankshaft insertion groove 201, 202, the clutch arm (4) has a circular groove (2 ') to sandwich the other hand, the hole 601 is a crankshaft (3) welded to the fixing pin (3 ') is fitted in the fixing grooves (6A) (6B) is formed on the guide bar (6) has a clutch arm (4) is immovably fixed and the center of tanpyeon 503 has fixing groove (6A) (6B) in the protrusions jeoptal (5A) is formed in the guide groove 502, a guide bar (6) can be sandwiched between the clutch (5) of the tooth position 501 has a clutch arm (4) of the tooth value (401) so that the front wheel can be jeoptal and (2) to rotate the crankshaft or (3) may be able to idle tricycle children.

Classifications:**International (IPC 8-9):** B62K5/00 B62K5/02 B62K5/04 (Advanced/Invention);

B62K5/04 (Advanced/Non-invention);

B62K5/00 (Core/Invention)

International (IPC 1-7): B62K5/04**CPC:** B62K5/00 B62K5/02**Family:**

Publication number	Publication date	Application number	Application date
KR200168927 Y1	20000215	KR19990018391U	19990901

Priority:

KR19990018391U 19990901

Probable Assignee:

LIM CHEOL WANG

Assignee(s): (std):

LIM CHEOL WANG

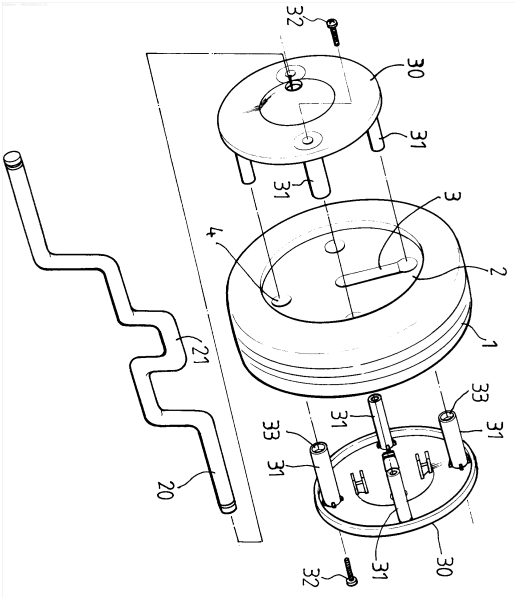
Inventor(s): (std):

LIM CHEOL WANG

Title: A SEMBLING STRUCTURE OF FRONT WHEEL FOR A VELOCIPEDE OF CHILD

Abstract: Source: KR200282007Y This is intended as a redesign of the front wheel axis and the mounting structure of children's tricycle, that is to improve the assembly performance, yet durable, Means that the subject innovation is itself a synthetic resin is manufactured integrally molded as water, in the normal children's tricycle of the front wheel and the rear wheel is configured chukseol each of the front and rear side, the front wheel 1, the wheel of a generally circular left and right sides intergranular form a part (2), and approximately " "Configuring the shaft hole (3) of the type pedal shaft 20 in an axial bore (3) axis install to and has substantially the center point of the pedal shaft (20)" to form the engaging bending of n "type section 21 an axial bore (3) and be located inside the front wheel (1), and a fixed ball (4) around the retaining bend 21 at the top of the pedal shaft (20) through a plurality, and each fixed ball 4 has hwilkeobeo but it combines the binding rod (31) protruding from the (30), coupling rods (31) one of which is an axial bore (3) to the coupling means 32, such as a hwilkeobeo 30 and the piece to be located at the top of the front wheel (1) by a pedal shaft (20) of the retaining bend 21 is hwilkeobeo 30 when coupled to one that will firmly fixed to the front wheel (1). Bicycle, tricycle, children's bikes, baby supplies, children's bicycles.

Classifications:
International (IPC 8-9): B62K5/02 (Advanced/Non-invention)
International (IPC 1-7): B62K5/02



Family:

Publication number	Publication date	Application number	Application date
KR20000020170 U	20001125	KR19990007172U	19990429
KR200282007 Y1	20020719	KR19990007172U	19990429

Priority:
KR19990007172U 19990429

Probable Assignee: GIMHONGSEON
Assignee(s): GIMHONGSEON

Title: SWINGING DOOR OR WINDOW WITH MEANS FOR MONITORING THE SWINGING AREA

Abstract: The door (3,4) has ultrasound sensors (8) to monitor the opening area of the door for obstacles (7). The ultrasound sensor is fixed to the door pane (4). Preferably, the sensors are arranged between the hinge axis (5) side and the opposite side of the door pane, to form a conical detection area (9), whose base (10) at least partly covers the side of the door opposite the hinge axis. An Independent claim is included for a method to monitor the area through which the door opens, to detect obstacles.

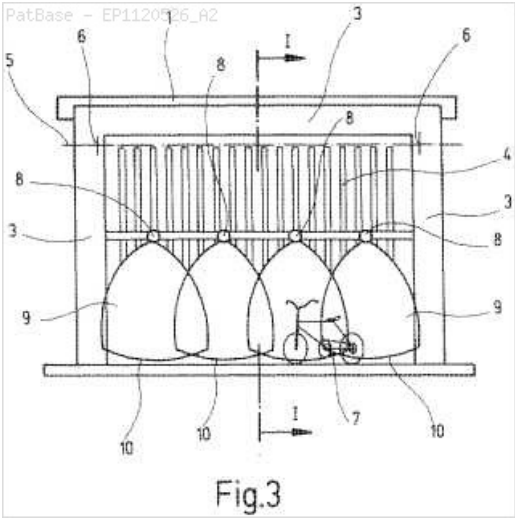
Classifications:

International (IPC 8-9): E05F15/00 F16P3/14 (Advanced/Invention); E05F15/00 F16P3/00 (Core/Invention)

International (IPC 1-7): E05F15/00 E05F15/20 F16P3/14

CPC: E05Y2800/26 E05Y2900/106 E06B2009/6836 E05F2015/433 F16P3/141 E05Y2900/00 E05F15/43

European: E05F15/00B6B F16P3/14 P05Y900/106 P06B9/68C2C



Family:

Publication number	Publication date	Application number	Application date
DE10003746 A1	20010802	DE20001003746	20000128
EP1120526 A2	20010801	EP20000124101	20001107
EP1120526 A3	20030820	EP20000124101	20001107

Priority:

DE20001003746 20000128

Probable Assignee: VALEO SCHALTER AND SENSOREN GMBH

Assignee(s): (std): VALEO SCHALTER AND SENSOREN GMBH

Assignee(s): VALEO SCHALTER U SENSOREN GMBH ; VALEO SCHALTER UND SENSOREN GMBH

Inventor(s): (std): BENZ JUERGEN ; MATHES JOACHIM

Designated states: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

Title: SILLITA DE PASEO CONVERTIBLE EN TRICICLO INFANTIL EN BASE A UN CHASIS COMUN

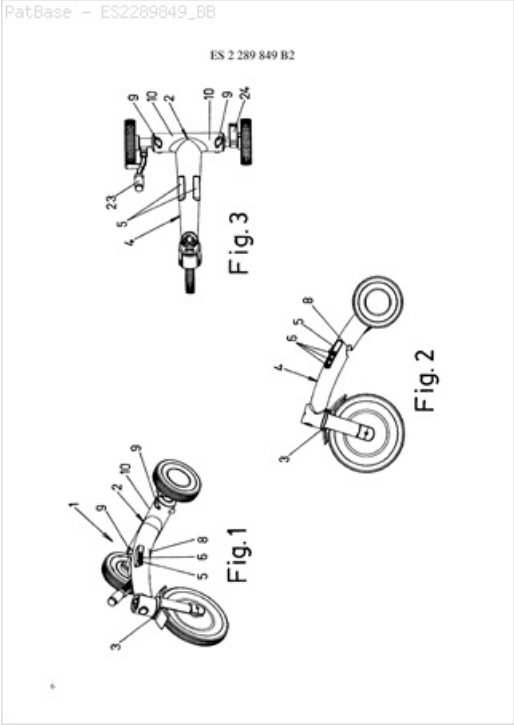
Abstract: Source: ES2289849B Sillita de paseo convertible en triciclo infantil en base a un chasis comun, siendo del tipo de sillitas de paseo que presentan un asiento con un alto respaldo de apoyo de la espalda y la cabeza y un mango de empuje, en tanto que el triciclo presenta un asiento con un pequeno respaldo, estando montados en base a un chasis comun con una forma general en T portando en sus alas el eje de las ruedas posteriores y asociandose su alma a la horquilla de direccion, de forma que el triciclo infantil comprende en el alma (4) del chasis (2) en forma de T unos medios para posicionamiento y anclaje de un asiento (15 - 18), unos medios para posicionamiento y anclaje de un elemento (7) para empuje posterior, un primer asiento (15) de alto respaldo, definiendo en su montaje una sillita de paseo, un segundo asiento (18) de pequeno respaldo, definiendo en su montaje un triciclo infantil.

Classifications:

International (IPC 8-9): B62B7/12 B62K13/04 (Advanced/Invention); B62B7/00 B62K13/00 (Core/Invention)

CPC: B62B7/12 B62K13/04

European: B62B7/12 B62K13/04



Family:

Publication number	Publication date	Application number	Application date
ES2289849 AA	20080201	ES20050000097	20050119
ES2289849 BB	20081216	ES20050000097	20050119

Priority:

ES20050000097 20050119

Probable Assignee:

Assignee(s): (std):

Assignee(s):

Inventor(s): (std):

Inventor(s):

STEP TWO S A

STEP TWO S A

STEP TWO SA

TENA COMADRAN FELIX

FELIX TENA COMADRAN