

Search history

Search 1: (fish* and size) and IC=(A22B3/00) (Results 40)

Search 2: 1 and PD<20140822 (Results 38)

Title: VORRICHTUNG ZUM TOETEN VON FISCHEN UND KLEINTIEREN. DEVICE FOR KILLING OF **FISH** AND SMALL ANIMALS.
(Machine translation)

Abstract: Source: CH302519A [DE] (Claim 1) 1. Vorrichtung nach Patentanspruch, dadurch gekennzeichnet, dass das Schlag organ loesbar und auswechselbar am einen Ende einer Stange angeordnet ist, welche laengverschiebbar im Gehaeuse gleitet und die als Schraubenfeder ausgebildete Feder axial durchdringt.

Machine translation: (claim 1) 1 Device according to patent claim, characterized in that the percussion organ removable and replaceable at one end of a rod is arranged, which slides laengverschiebbar in the housing and the axially as a coil spring formed spring penetrates.

Classifications:

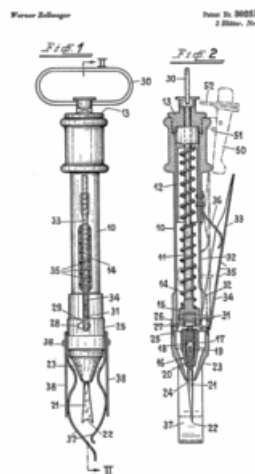
International (IPC 8-9): A22B3/08 (Advanced/Invention);
A22B3/00 (Core/Invention)

International (IPC 1-7): A22B3/02

CPC: A22B3/083

European: A22B3/08B

PatBase - CH302519_A



Family:

Publication number	Publication date	Application number	Application date
CH302519 A	19541031		19520724

Probable Assignee: ZELLWEGER WERNER

Assignee(s): (std): ZELLWEGER WERNER

Inventor(s): (std): WERNER ZELLWEGER

Inventor(s): ZELLWEGER WERNER

Title: ELECTRICAL STUNNING DEVICE

Abstract: (Claim 1) What is claimed is: An electrical stunning device, comprising a plurality of conducting plates situated side by side, each of said conducting plates having a perforated bottom portion and side portions on opposite sides of the bottom portion, the bottom portion of said plates being spaced and extending in the same plane, two inner boards situated opposite each other and covering from the inside the upper ends of said side portions, two outer boards having upper edges engaging the upper edges of said inner boards, said outer boards covering said side portions from the outside, whereby said side portions extend substantially between the inner and outer boards, two other boards extending substantially at right angles to said inner and outer boards and joined to the sides thereof, whereby a container is formed by the plates and the boards, a ground wire connected with said side portions and located between said inner and outer boards, and an electricitysupplying wire connected with said side portions and located between said inner and outer boards.

Classifications:

International (IPC 8-9): A22B3/06 A22B3/08

A22C25/00 (Advanced/Invention);

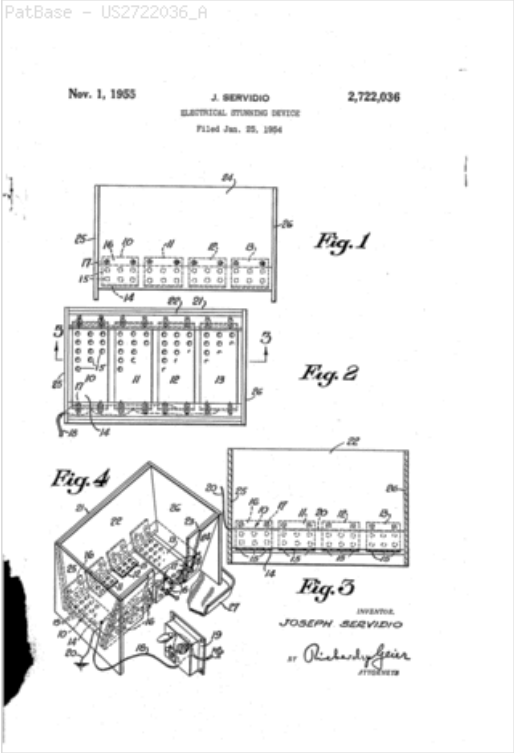
A22B3/00 A22C25/00 (Core/Invention)

International (IPC 1-7): A22C25/00

CPC: A22B3/06 A22B3/083 A22C25/00

European: A22B3/06 A22B3/08B A22C25/00

US: 12/136R 43/98 452/59



Family:

Publication number	Publication date	Application number	Application date
US2722036 A	19551101	US19540405921	19540125

Priority:

US19540405921 19540125

Probable Assignee:

JOSEPH SERVIDIO

Assignee(s): (std):

JOSEPH SERVIDIO

Inventor(s): (std):

JOSEPH SERVIDIO

Inventor(s):

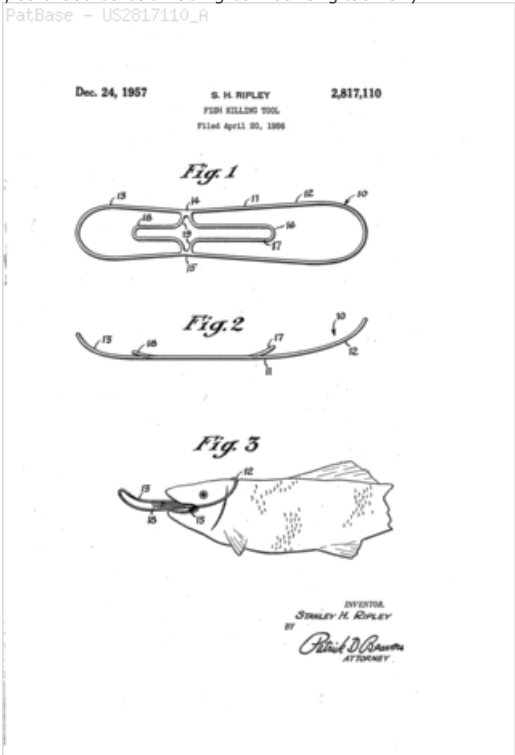
SERVIDIO JOSEPH

Title: **FISH** KILLING TOOL

Abstract: (Claim 1) 1. Having thus described the invention what is claimed as new and desired to be secured by Letters Patent is: A **fish** killing tool comprising a relatively large substantially ovular outer body of wire, said outer body comprising an elongated loop and a foreshortened loop, enlarged portions interconnecting inner ends of said loops, and a relatively small substantially ovular inner body of wire, said inner body comprising an elongated loop extending within the elongated loop of the outer body, and a foreshortened loop extending into the foreshortened loop of the outer body, said loops of said inner body having inner ends connected to adjacent enlarged portions, said bodies each being curved longitudinally.

Classifications:

International (IPC 8-9): A22B3/08 (Advanced/Invention);
A22B3/00 (Core/Invention)
International (IPC 1-7): A01K97/00
CPC: A22B3/083
European: A22B3/08B
US: 43/53.5 452/52



Family:

Publication number	Publication date	Application number	Application date
US2817110 A	19571224	US19560579652	19560420

Priority:

US19560579652 19560420

Probable Assignee:

RIPLEY STANLEY H

Assignee(s): (std):

RIPLEY STANLEY H

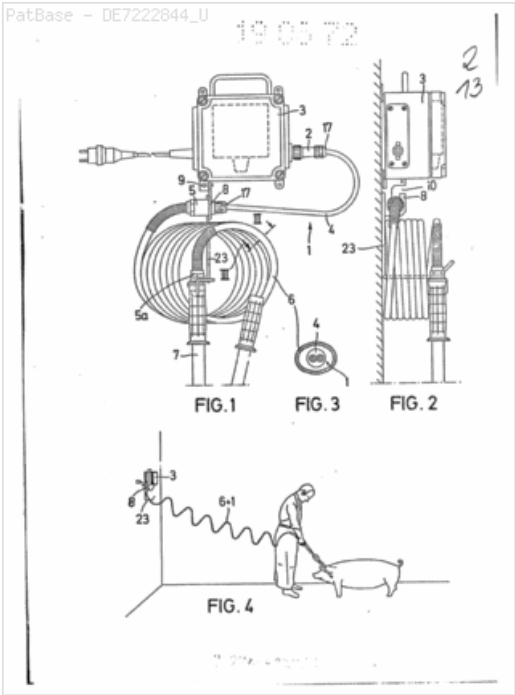
Inventor(s): (std):

RIPLEY STANLEY H

Abstract: Source: DE7222844U [DE] (Claim 1) 1. Vorrichtung zum Zufuehrenf eines elektrischen Kabels zu einer Betaeubungsvorrichtung u. dgl fuer Tiere, z. B. Betaeubungs- zangen, Elektrodengeräeten oder sonstigen Anwendungsteilen, bei der das Kabel von einem Schaltkasten (Netzteil) bis zum Anwendungsteil fuehrt, dadurch gekennzeichnet, dass die den Schaltkasten (3) und das Anwendungsteil (7) verbindende elektrische Anschlussleitung (1,4) mindestens auf einem Teil ihrer Laenge von einem Schlauch (6) aus Kunststoff od. dgl. umgeben ist und die Schlauchenden wasserdicht und kraft- schluessig an Verbindungs- bzw. Halteverschraubungen (5, 5a) angeschlossen sind.

Machine translation: (Claim 1) 1 Device for Zufuehrenf an electrical cable to a Betaeubungsvorrichtung and the like for animals, such as anesthesia - pliers, electrode devices, or other application parts in the leads, the cable from a switch box (power supply) to the application section, wherein the control box (3) and the application part (7) connecting electrical cable (1.4) is surrounded on at least a portion of their length of a tube (6) made of plastic or the like and the tube ends and water-tight force-fit connection to or. Retaining screw (5, 5a) are connected.

Classifications:
International (IPC 8-9): A22B3/06 (Advanced/Invention);
A22B3/00 (Core/Invention)
International (IPC 1-7): A22B3/06
CPC: A22B3/06



Family:

Publication number	Publication date	Application number	Application date
DE7222844 U	19721123	DE19720222844U	19720619

Probable Assignee: KERNER K
Assignee(s): KERNER K

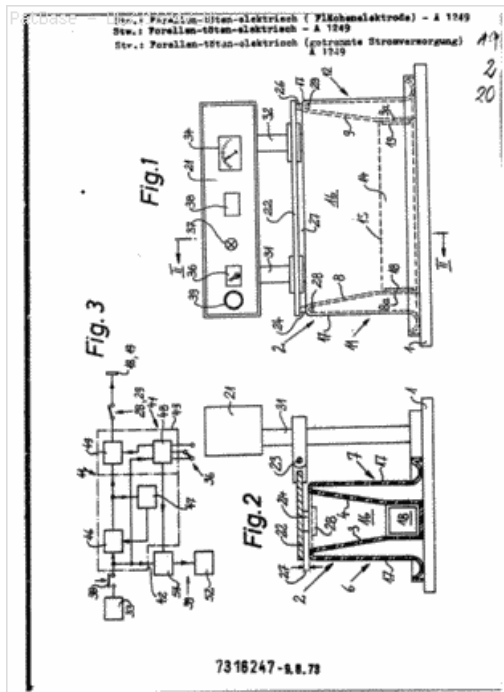
Abstract: Source: DE7316247U [DE] (Claim 1) 1. Vorrichtung zum Betaeben oder Toeten von Fischen mit einem zum Aufnehmen von elektrisch leitender Fluessigkeit und von Fischen dienender, zwei Laengsseiten und zwei im Ver-- gleich dazu kuerzere Schmalseiten aufweisenden Becken, in dessen Schmalseitenbereich Elektroden vorgesehen sind, und mit einem Deckel, der in seiner Schliessstellung die Verbindung der Elektroden mit einer Spannungsouelld herstellt, dadurch gekennzeichnet, dass die Elektroden als Flaechenelektroden (18, 19) ausgebildet sind.

Machine translation: (Claim 1) 1 Apparatus for stunning or killing of **fish** with one to record electrically conductive liquids and **fish** serving, two alongside and two in the com - pared to shorter narrow sides having pools, in whose narrow side area electrodes, and with a lid, which in its closed to connect the electrodes to produce a Spannungsouelld, wherein the electrodes are formed as Flaechenelektroden (18, 19).

Classifications:

International (IPC 8-9): A22B3/08 (Advanced/Invention);
A22B3/00 (Core/Invention)

International (IPC 1-7): A22B3/08



Family:

Publication number	Publication date	Application number	Application date
DE7316247 U	19730809	DE19730116247U	19730428

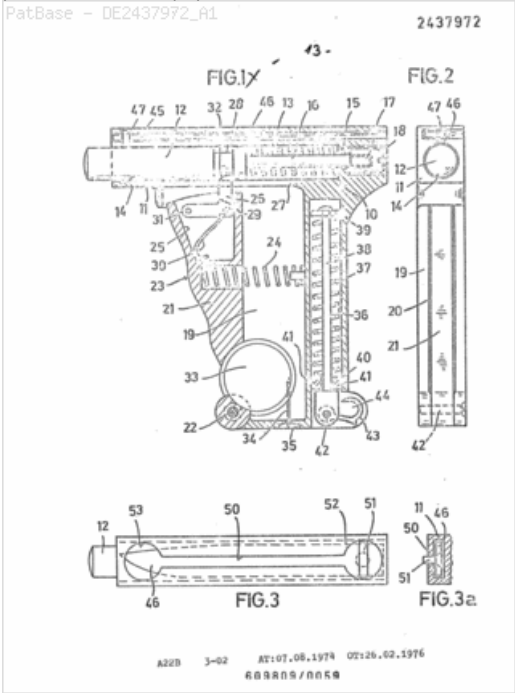
Probable Assignee: HAUNI WERKE KOERBER AND CO KG

Assignee(s): HAUNI WERKE KOERBER AND CO KG

Title: **FISH** STUNNING APPLIANCE - WITH SPRING-LOADED PERCUSSION BOLT INCLUDES TAPE MEASURE, BALANCE AND KNIFE BLADE

Abstract: A **fishing** appliance for stunning **fish** caught with rod and line is shaped like a piston, with a barrel containing a spring and the impact of the bolt against the head of a caught **fish** stuns it. A measuring tape, balance and knife can also be accommodated in the appliance. This is a handy appliance for amateur **fishermen** which stuns **fish** more reliably than hitting it with a hard object. No damage is done to **fish** which is to be preserved as a trophy.

Classifications:
International (IPC 8-9): A22B3/02 (Advanced/Invention);
A22B3/00 (Core/Invention)
International (IPC 1-7): A22B3/02
CPC: A22B3/02
European: A22B3/02



Family:

Publication number	Publication date	Application number	Application date
DE2437972 A1	19760226	DE19742437972	19740807

Priority:

DE19742437972 19740807

Probable Assignee: LUCHTENBERG HAGUS METALLWAR KG

Assignee(s): (std): LUCHTENBERG HAGUS METALLWAR KG ; LUCHTENBERG KG HAGUS METALLWAR

Assignee(s): C LUCHTENBERG HAGUS METALLWAREN GMBH AND CO 5650 SOLINGEN KG ; C LUCHTENBERG KG HAGUS METALLWAREN GMBH AND CO 5650 SOLINGEN

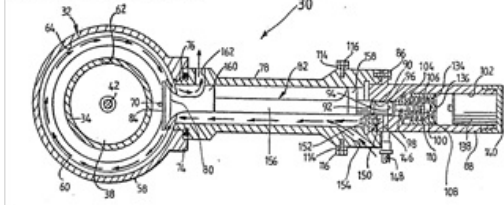
Title: Portable power tool with improved combustion chamber charging means

Abstract: A portable power tool comprising a housing defining a combustion chamber and a cylindrical chamber having a reciprocating piston therein. The combustion chamber has an opening defined by a valve seat closable by a poppet valve and serving as an inlet at one side for unburnt gases or vaporized fuel admitted under pressure and an outlet at an opposite side for spent gases. An ignition assembly is provided for igniting unburnt fuel in the combustion chamber which is synchronized with the closure of the poppet valve. The combustion chamber and the poppet valve are shaped and arranged such that unburnt fuel admitted through one side of the valve seat opening will sweep the spent fuel of a preceding ignition cycle from the combustion chamber out through the other side of the valve seat opening.

Classifications:

International (IPC 8-9): A01B45/02 A01G3/033 A01K17/00 A22B3/02 B23D15/14 B25C1/08 B25C5/13 B25D9/00 B25D9/10 B25F3/00 B26D1/08 F02B65/00 (Advanced/Invention); A01B45/00 A01G3/00 A01K17/00 A22B3/00 B23D15/00 B25C1/00 B25C5/00 B25D9/00 B25F3/00 B26D1/01 (Core/Invention)
International (IPC 1-7): A01B45/02 A01G3/03 A01G3/08 A01K11/00 A01K17/00 A22B3/02 A61D1/04 A61D7/00 B23D15/14 B25C1/08 B25C5/13 B25D9/00 B25D9/06 B25D9/10 B25D9/12 B25D9/16 B25F3/00 B26D1/08 B31B1/68 F02B65/00 F02B71/00 F02D31/10
CPC: A01G3/033 B25C1/08 B25D9/10 B25F3/00 Y02A40/294
European: A01G3/033 B25C1/08 B25D9/10 B25F3/00
US: 123/46SC 123/79R 227/10

PatBase - US4821683_A



Family:

Publication number	Publication date	Application number	Application date
AT44673 E	19890815	AT19840302612T	19840417
AU198426831 A1	19841025	AU19840026831	19840413
AU198426860 A1	19841025	AU19840026860	19840416
AU569073 B2	19880121	AU19840026860	19840416
AU572133 B2	19880505	AU19840026831	19840413
CA1224722 A1	19870728	CA19840452227	19840417
DE3479000 D1	19890824	DE19843479000	19840417
EP0123502 A2	19841031	EP19840302612	19840417
EP0123502 A3	19851218	EP19840302612	19840417
EP0123502 B1	19890719	EP19840302612	19840417
JP59196112 A2	19841107	JP19840077467	19840417
MX158581 A	19890215	MX19840201056	19840417
NZ203923 A	19861008	NZ19830203923	19830418
NZ203924 A	19861008	NZ19830203924	19830418
US4821683 A	19890418	US19870111647	19871023
US4905634 A	19900306	US19890301545	19890126

Priority:

NZ19830203923 19830418 NZ19830203924 19830418 CA19840452227 19840417
 EP19840302612 19840417 US19840601400 19840417 US19860922763 19861024
 US19870111647 19871023

Probable Assignee: VELDMAN AGG

Assignee(s): (std): VELDMAN G AG ; VELDMAN ALPHONSUS G G ; VELDMAN ALPHONSUS G ; VELDMAN B AG ; VELDMAN ALPHONSUS GERARDUS GUL ; ALPHONSUS GERARDUS GULILMUS VE ; ARUFUONSASU GERAADASU GURIERUM ; VELDMAN A G B ; VELDMAN A G G

Assignee(s): VELDMAN AGB ; ARUFUONSASU GERAADASU GURIERUMUSU BERUDOMAN ; ALPHONSUS GERARDUS GULILMUS VELDMAN ; VELDMAN ALPHONSUS GERARDUS GULIELMUS ; VELDMAN AGG ; VELDMAN ALPHONSUS GG

Inventor(s): (std): VELDMAN ALPHONSUS GERARDUS GUL ; VELDMAN A G G ; VELDMAN A G B ; VELDMAN ALPHONSUS G G ; ARUFUONSASU GERAADASU GURIERUM ; VELDMAN ALPHONSUS G

Inventor(s): VELDMAN AGB ; ARUFUONSASU GERAADASU GURIERUMUSU BERUDOMAN ; VELDMAN ALPHONSUS GG ; VELDMAN ALPHONSUS GERARDUS GULIELMUS ; ALPHONSUS GERARDUS GULILMUS VELDMAN ; ALPHONSUS GERARDUS GULIELMUS VELDMAN

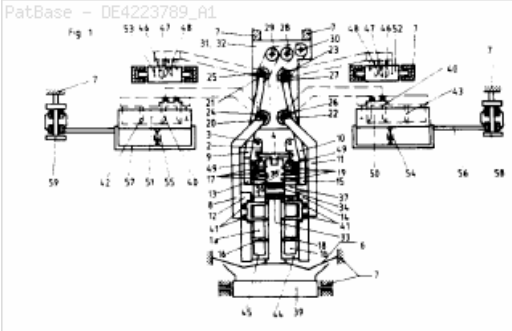
Agent(s): GRIFFITH HACK; SIM AND MCBURNEY

Designated states: AT BE CH DE FR GB IT LI LU NL SE

Title: Slaughterhouse line for large animals e.g. cattle and pigs - has counter cutting unit and controlled cutting tools and manipulators to reduce carcasses with min. manual effort

Abstract: In the slaughtering line of a slaughterhouse, for large animals such as cattle and pigs, a counter unit or equivalent is between and below two movement paths (3), supported at a base (7) and a conveyor (39). Positioning frames (31,32) are supported at the base (7) over the paths (3), each with swing axes (20-23) for the drive and transmissions (24-30). Swivel links are at the swing axes (20-23), with swing frames (8-11) with tool holders (12-15) or divided frames with holders. Couplings and brakes, with path movement monitors are between the positioning frames (31,32) and the swivel links. Buffers (33,34) and buffer frames (35) are at the swing frames (8-11) or near the counter cutting unit, at the same level in the working position of the swing frames (8-11). The brake limits are placed with the brakes, with couplings or locks and have setting and path movement length monitors. The counter cutting system can also be fitted to the swing frames (8-11).
USE/ADVANTAGE - The slaughtering line is in a slaughterhouse for large animals, such as cattle and pigs. The system gives a simple construction, with reduced manual effort required in splitting the carcasses. It gives reduced energy consumption, and less oscillation at the moving parts within a reduced space. It increases the throughput by at least twice, compared with existing assemblies, and even quadruples the carcass division into two parts in a given time cycle.

Classifications:
International (IPC 8-9): A22B5/00 A22B5/06 A22B5/20 A22B7/00 (Advanced/Invention)
International (IPC 1-7): A22B3/00 A22B5/06 A22B5/20 A22B7/00 A22C17/00
CPC: A22B5/00 A22B5/0029 A22B5/06 A22B5/201 A22B7/00 A22B7/001
European: A22B5/00 A22B5/00B2 A22B5/06 A22B5/20B A22B7/00 A22B7/00B



Family:

Publication number	Publication date	Application number	Application date
DE4223789 A1	19940120	DE19924223789	19920715

Priority:

DE19924223789 19920715

Probable Assignee: SEIDEL BERND DR SC TECHN O 1092 BERLIN DE

Assignee(s): (std): BLOCHWITZ REINHARD DR ING ; EGLER RUTH ; JAKOB PAUL PROF DR ING HABIL ; SEIDEL BERND DR SC TECHN

Assignee(s): SEIDEL BERND DR SC TECHN O 1092 BERLIN DE ; JAKOB PAUL PROF DR ING HABIL O 1156 BERLIN DE ; EGLER RUTH O 1020 BERLIN DE ; BLOCHWITZ REINHARD DR ING O 1054 BERLIN DE

Inventor(s): (std): BLOCHWITZ REINHARD DR ING ; EGLER RUTH ; JAKOB PAUL PROF DR ING HABIL ; SEIDEL BERND DR SC TECHN

Inventor(s): EGLER RUTH O 1020 BERLIN DE

Title: Fish harvester

Abstract: PCT No. PCT/GN96/01583 Sec. 371 Date May 6, 1998 Sec. 102(e) Date May 6, 1998 PCT Filed Jul. 1, 1996 PCT Pub. No. WO97/01285 PCT Pub. Date Jan. 16, 1997A fish harvester for the automatic and humane slaughter of fish comprises a fish accommodating space having an entrance for insertion of a fish and an exit for removal of a fish. The harvester includes means for positioning and retaining a fish, a slaughtering member for slaughtering a fish by contact with some portion of a fish; and driving means for driving said slaughtering member. The slaughter member preferably includes spikes for insertion into the brain of the fish. The harvester preferably automatically severs a major blood vessel in order to allow bleeding of said fish. The harvester preferably automatically gauges the size of the fish and positions the fish and the slaughtering member relative to each other, with reference to the size of the fish, in order to allow effective operation. A method of automatically slaughtering fish is also provided.

Classifications:

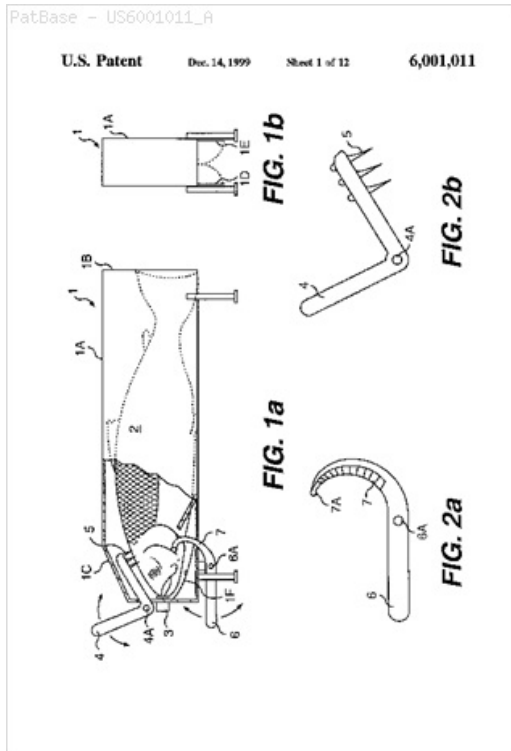
International (IPC 8-9): A22B3/08 A22C25/00 (Advanced/Invention); A22B3/00 A22C25/00 (Core/Invention)

International (IPC 1-7): A22B3/08 A22C25/00 A22C25/06

CPC: A22B3/083 A22C25/00

European: A22B3/08B A22C25/00

US: 452/54 452/65 452/67



Family:

Publication number	Publication date	Application number	Application date
AU199663120 A1	19970130	AU19960063120	19960701
CA2222841 AA	19971224	CA19962222841	19960701
CA2222841 C	20010612	CA19962222841	19960701
DE69616331 D1	20011129	DE19966016331	19960701
DE69616331 T2	20020718	DE19966016331T	19960701
DK154097 A	19980219	DK19970001540	19971229
DK176074 B1	20060410	DK19970001540	19971229
EP0840550 A1	19980513	EP19960922135	19960701
EP0840550 B1	20011024	EP19960922135	19960701
ES2164253 T3	20020216	ES19960922135T	19960701
GB9513271 A0	19950906	GB19950013271	19950629
IS1893 B	20031020	IS19970004642	19971224
IS4642 A	19971224	IS19970004642	19971224
JP11508444 T2	19990727	JP19970504262T	19960701
NO312391 B1	20020506	NO19970006123	19971229
NO976123 A	19980130	NO19970006123	19971229
NO976123 A0	19971229	NO19970006123	19971229
RU2152155 C1	20000710	RU19980101237	19960701
RU98101237 A	20000220	RU19980101237	19980129
US6001011 A	19991214	US19970981605	19971229
WO9701285 A1	19970116	WO1996GB01583	19960701

Priority:

GB19950013271 19950629 WO1996GB01583 19960701 WO1996GN01583 19960701

Probable Assignee: NORDISCHER MASCHINENBAU RUD BAADER GMBH AND CO KG

Assignee(s): (std): JAMES GEORGE JOHNSON ; JOHNSON JAMES G ; JOHNSON JAMES GEORGE ; NORDISCHER MASCHINENBAU ; NORDISCHER MASCHB RUD BAADER G ; NORDISCHER MASCHB BR RUD BAADER ; NORDISCHER MASCHINENBAU RUD BAADER GMBH AND CO ; NORDISCHER MASCHINENBAU RUD BAADER GMBH AND CO K

Assignee(s): NORDISCHER MASCHINENBAU BR RUD BAADER GMBH AND CO KG ; NORDISCHER MASCHINENBAURUD BAADER GMBH AND CO KG ; NORDISCHER MASCHINENBAU RUD BAADER GMBKH AND KO KG ; NORDISCHER MASCHINENBAU RUD BAADER GMBH AND CO KG ; NORDISCHER MASCHINENBAU BR RUD BAADER GMBH AND C ; NORDISCHER MASCH

Inventor(s): (std): DZHONSON DZHEJMS DZHORDZH ; JOHNSON JAMES GEORGE

Inventor(s): NORDISCHER MASCHINENBAU RUD BA ; JAMES GEORGE JOHNSON

Agent(s): BORDEN LADNER GERVAIS LLP

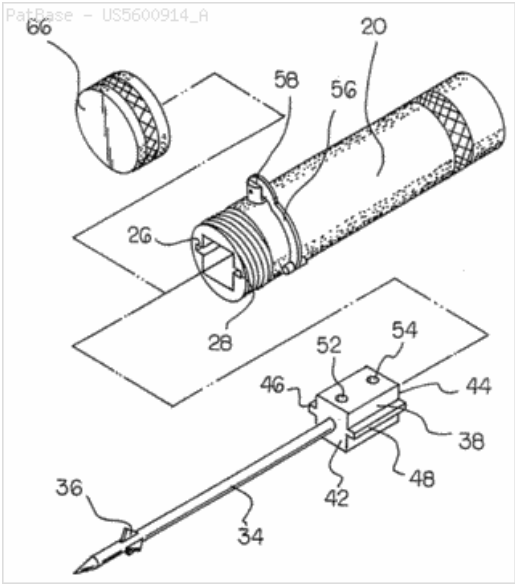
Designated states: AL AM AT AU AZ BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CZ DE DK EE ES FI FR GA GB GE GR
HU IE IL IS IT JP KE KG KP KR KZ LK LR LS LT LU LV MC MD MG MK MN MW MX NL NO NZ PL PT RO RU
SD SE SG SI SK SZ TJ TM TR TT UA UG US UZ VN

Title: **FISH** PENETRATING TOOL

Abstract: A **fish** penetrating tool for killing **fish** which have been previously caught by the user. The tool has both an opened and a closed orientation. In its broadest context, the tool includes a handle with a hollow interior and a **fish** penetrating needle. The needle can be secured to the handle in a first sense with the needle extending outwardly from the handle and a second sense with the needle secured within the hollow interior of the handle.

Classifications:

International (IPC 8-9): A01K97/00 A22B3/08 (Advanced/Invention);
A01K97/00 A22B3/00 (Core/Invention)
International (IPC 1-7): A01K81/00 A01K97/00
CPC: A22B3/083 A01K97/00 Y10T403/7098
European: A01K97/00 A22B3/08B
US: 30/125 30/164.5 403/383 43/4 43/6 81/439



Family:

Publication number	Publication date	Application number	Application date
US5600914 A	19970211	US19960611238	19960305

Priority:

US19960611238 19960305

Probable Assignee:

TATAR GEORGE E

Assignee(s):

TATAR GEORGE E

Inventor(s): (std):

TATAR GEORGE E