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| 200 | AQUATIC ANIMAL CULTURING | 245 | .Aquarium |
| 201 | ..Handling and transportation | 246 | ..Aquarium combination (e.g., aquarium-terrarium, etc.) |
| 202 | ..Including vehicle | 247 | ..Combined |
| 203 | ..Fish transportation | 248 | ..Multicompartment |
| 204 | ..Crustacean culturing | 249 | ..Supported water column |
| 205 | ..Mating, spawning, and hatching | 250 | ...For joining aquariums |
| 206 | ...With separating means | 251 | ..Tank within tank |
| 207 | ..Habitat | 252 | ...Breeder type |
| 208 | ...Offshore | 253 | ..Ornamental |
| 209 | ...Individual habitat | 254 | ...Air operated |
| 210 | ...With feeding | 255 | ...Liquid display |
| 211 | ..Habitat with recirculation and filter means | 256 | ...Submerged display |
| 212 | ..Feeding method | 257 | ...Wall-type aquarium |
| 213 | ..Separation or harvest | 258 | ...Employing mirror |
| 214 | ..Preserving or storing | 259 | ..Filter |
| 215 | ..Fish culturing | 260 | ...Biological type |
| 216 | ..Live fish sorting or grading | 261 | ...With aerator |
| 217 | ..Spawning, hatching, and early development | 262 | ...And heat exchanger |
| 218 | ...Fish incubator or hatching tray | 263 | ..Aerator |
| 219 | ..Fish diverter or barrier | 264 | ..Aquarium cleaning (nonfilter type type) |
| 220 | ...Electric type | 265 | ..Cover |
| 221 | ..Artificial reef or habitat | 266 | ...With light |
| 222 | ..With tire component | 267 | ..Aquarium illumination |
| 223 | ..Floating fish rearing assembly | 268 | ..Chemical treatment |
| 224 | ..Tank array | 269 | ..Aquarium structural elements and assembly |
| 225 | ...Sequential or stepwise tank array | 270 | SILKWORM CULTURE |
| 226 | ..Fish enclosure - recirculating type | 6.5 | ENTOMOLOGICAL CULTURE DEVICE |
| 227 | ...With biological filter | 6.6 | .Egg treatment, production, or storage |
| 228 | ..Fish enclosure - nonrecirculating type | 6.7 | WORM CULTURE |
| 229 | ...With heat exchanger | 6.8 | AVIAN EGG TREATMENT OR PRODUCTION |
| 230 | ..Feeding method | 14.01 | MILKERS |
| 231 | ..Water treatment composition | 14.02 | .Methods of milking |
| 232 | ..Cleaning-sweeper or mechanical agitator | 14.03 | .Milking station arrangements; e.g., parlors |
| 233 | ..Cover, light or ray affecting | 14.04 | ..With traveling platform |
| 234 | ..Mollusk culturing | 14.05 | .Releasers |
| 235 | ..Reclaiming oyster ground | 14.06 | ..Alternating |
| 236 | ..Spawning, hatching, and larval development | 14.07 | ..With pulsator-controlled discharge |
| 237 | ...Spat collector (cultch) | 14.08 | .With automatic control |
| 238 | ..Offshore habitat | 14.09 | .With cooling means |
| 239 | ..Flotation type | 14.1 | .With supporting means |
| 240 | ...Multiple container assembly | 14.11 | ..Vehicle |
| 241 | ...Cultchless cultivation | 14.12 | ..Surcingle |
| 242 | ..Feeding method | 14.13 | ..With biasing means |
| 243 | ..Purification | 14.14 | .With signals, indicators, registers, and timers |
| 244 | ..Pearl production | 14.15 | ..Flow indicating |

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|-------|--|------------|--|
| 14.16 | ...Transparent inspection means and/or flow line section | 301 302 | DUAL PURPOSE BROODER |
| 14.17 | ..Quantity indicating | 303 | BROODER |
| 14.18 | .Combined | | .Warmed by water (i.e., radiator or boiler) |
| 14.19 | .Catheter | 304 | .Warmed by directed air |
| 14.2 | ..With vacuum | 305 | ..Having a central heater |
| 14.21 | ..Catheter, per se | 306 | ...With environmental control means |
| 14.22 | ..With hand compression | | ...With canopy to distribute warmth |
| 14.23 | ..Conduit and/or teat cover with receiver | 307 | .Warmed by electrical component |
| 14.24 | ..With mechanical compression | 308 | ..Incandescent lamp |
| 14.25 | ..With milk conveying vacuum | 309 | .Warmed by fireless heater |
| 14.26 | ..Fluid-operated | 310 | INCUBATOR |
| 14.27 | ..With fluid compression | 311 | .Warmed by water |
| 14.28 | ..With electromagnetic control | 312 | ..Having a lateral heater |
| 14.29 | ..Plural pulsators operating in series | 313 314 | ...With environmental control means |
| 14.3 | ...With continuous vacuum derived from pulsating line | 315 | .Warmed by directed air |
| 14.31 | ..With progressive collapse | 316 | ..Having a lateral heater |
| 14.32 | ..Valved trap chamber control | 317 | ...With environmental control means |
| 14.33 | ...Vapor barrier means; e.g., baffle, filter | 318 | .Warmed by electrical component |
| 14.34 | ...Multiple chamber | 319 | ..With environmental control means |
| 14.35 | ...With common discharge valve | | .Warmed by fireless heater |
| 14.36 | ..With milk conduit air inlet; e.g., antisurge | 320 321 | ..Having egg contacting means |
| 14.37 | ..Pulsator combined with claw | 322 | .Egg tray |
| 14.38 | ..Pulsator combined with teat cup | 323 | ..Having an egg turner |
| 14.39 | ..Pulsator mounted on receiver | 324 | ...With rotary carrier |
| 14.4 | ...With continuous vacuum on milk channel | 325 326 | ...With tilting carrier |
| 14.41 | ..Pulsator control with continuous vacuum on milk channel | 327 |Attached to longitudinally moving support |
| 14.42 | ..With pump between teat cups and receiver; e.g., milk pump | 328 329 | ...With endless belt or roller carrier |
| 14.43 | ..With receiver between teat cups and pump; e.g., vacuum pump | 330 331 | .Attachments |
| 14.44 | ..With fluid pressure regulator | | BIRD NEST OR NEST APPLIANCE |
| 14.45 | ..With nonuse securing means | 332 | .Egg and fowl trap |
| 14.46 | .Receiver | | ..Having fowl actuated releasing means |
| 14.47 | .Teat compressor or cup | 333 | ..Having egg actuated releasing means |
| 14.48 | ..Adjustable | 334 | ...With fowl segregating means |
| 14.49 | ..With liner separable from shell | 335 336 | .Egg trap |
| 14.5 | ..Reciprocating | | ..Having an inclining nest bottom |
| 14.51 | ..Connecting conduit | 337 | ...Intended for use with plural nests |
| 14.52 | ..Predetermined collapse | |Which removes eggs via endless conveyor |
| 14.53 | ..Plural fluid chambers | 338 |And providing additional care |
| 14.54 | .Claw | | .Fowl trap |
| 14.55 | ..Fluid control | 339 | |
| 300 | METHOD OF INCUBATION OR BROODING | | |

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|-----|---|-----|---|
| 340 | ..Having attendant operated releasing means | 428 | .Birdhouse |
| 341 | ..With movable floor or nest | 429 | ..Combined shelter and feeder |
| 342 | ..Having movable floor or nest | 430 | ..Converted container |
| 343 | ...With pivotable nest | 431 | ..Collapsible |
| 344 | ...And distinct entry and exit | 432 | ..Having easy cleaning structure |
| 345 | .Production recording appliance | 433 | ..Main body portion composition |
| 346 | .Support, framework, or collapsible nest | 434 | ...Metallic |
| 347 | .Specific nest bottom | 435 | ...Plastic |
| 348 | .Artificially medicated egg | 436 | .Permanent building (e.g., barn, stable, hog house, poultry house, etc.) |
| 400 | RAILROAD CAR OR OTHER LIVESTOCK LONG DISTANCE CARRYING VEHICLE (E.G., TRUCK, ETC.) | 437 | ..Poultry house |
| 401 | .Poultry transporter | 438 | ...Revolving |
| 402 | ..Having trough | 439 | ...Having conveyor type floor in direct contact with poultry (i.e., individual bird rests on floor) |
| 403 | .With safeguard (e.g., interior buffers, slings, etc.) | 440 | ...With egg transfer device |
| 404 | .Having vestibule | 441 | ...Compartmented |
| 405 | .Convertible | 442 | ...With droppings handling |
| 406 | .Having raised deck | 443 | ...Having combined roost and droppings board |
| 407 | ..Movable or adjustable into place | 444 | ..Hog house |
| 408 | .Having feeding or watering means | 445 | ...Farrowing house or shed |
| 409 | ..Trough | 446 | ...With guard rail for piglets |
| 410 | ...Pivoted into place | 447 | ...With building sanitary device or system |
| 411 | ..Having raising and lowering means | 448 | ..Building heating or forced air ventilation |
| 412 | .Having partition means | 449 | ..Building with feeding related means |
| 413 | ..Flexible | 450 | ..Building floor having waste collecting gutter or draining means |
| 414 | ..Having raising and lowering means | 451 | ...With mechanical scraper or conveyor |
| 415 | ..With dynamic support (e.g., rail, slide, roller, rod, etc.) | 452 | .Animal display or open work enclosure (e.g., cage, etc.) |
| 416 | CONFINING OR HOUSING | 453 | ..Transporting cage |
| 417 | .For experimental purposes | 454 | ...With feeding or watering means |
| 418 | ..With biologically isolating ventilation means | 455 | ..Battery of cages |
| 419 | ...Utilizing air filtration device | 456 | ...With feeding or watering means |
| 420 | ..With gaseous medium treatment (e.g., inhalation chamber, etc.) | 457 | ...Automatic or powered |
| 421 | ..Having animal activity monitoring means | 458 | ...With sanitary or cleaning means |
| 422 | .Course | 459 | ..Bird cage |
| 423 | ..With racetrack starting means (e.g., gate, etc.) | 460 | ...With bath structure |
| 424 | ...Dog starting box | 461 | ...Collapsible |
| 425 | ...In motion starting gate | 462 | ...Having removable tray or drawer |
| 426 | ...Starting gate release means | 463 | ...Having seperable cage bottom |
| 427 | .Holding and releasing means for sporting animal (e.g., bird, etc.) | 464 | ...With feeding or watering means |
| | | 465 | ...Including jaw-type holder |
| | | 466 | ...Bone holder |

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|-----|--|-------|---|
| 467 | ...With attachment device | 510 | ..With crowd gate |
| 468 |Perch for cage | 511 | ..Platform scale rack |
| 469 |Shield or guard | 512 | ..Portable |
| 470 |Cover | 513 | ..Collapsible |
| 471 |Disposable floor mat | 514 | ...Having hinged structure |
| 472 | ..Sectional cage | 515 | ..With feeding or watering means |
| 473 | ..Having movable wall | 516 | .Stall |
| 474 | ..Collapsible | 517 | ..With back contacting cattle excerta device |
| 475 | ..With feeding or watering means | 518 | ..With electrical system or device |
| 476 | ...Automatic or powered | 519 | ..Portable |
| 477 | ...Having attaching means to cage wire or bar | 520 | ..Milking facilitating stall |
| 478 | ...Having size adjustable access | 521 | ..With feeding or watering device |
| 479 | ..With animal waste handling means | 522 | ..Adjustable (e.g., stall size, etc.) |
| 480 | ..Cage floor | 523 | ..Stall side wall partition |
| 481 | ..Cage door | 524 | ..Gate or door |
| 482 | ..Often portable, small capacity, roofed housing structure (e.g., coop, hutch, kennel, etc.) | 525 | ..Floor |
| 483 | ..Rabbit hutch | 526 | ...Mat-type covering or stall floor bedding |
| 484 | ..Human dwelling pet enclosure addition (e.g., window kennel etc.) or pet exit/entrance means | 527 | ...Drain-type floor with waste collection means |
| 485 | ..With housing elevation means | 528 | ...Floor including under support therefor |
| 486 | ..Below ground housing | 529 | ...Slotted surface flooring (i.e., separate slats, etc.) including connector or spacer means |
| 487 | ..Poultry enclosure | 530 | ...Floor, per se, having drain openings or passages (e.g., one piece floor having openings formed therein, etc.) |
| 488 | ...Rail supported movable enclosure | 531 | .Poultry perch |
| 489 | ...Transporting type | 532 | ..Anti-vermin (e.g., trap, etc.) |
| 490 |For chicks | 533 | ...Perch support includes insecticide barrier |
| 491 | ...Collapsible | 534 | ...Fumes utilization |
| 492 |Having hinged structure | 535 | ...Wick device |
| 493 | ...With ventilation means | 536 | ...Wetting device |
| 494 | ...With enclosure door | 537 | .Portable or nonconfined bird perch |
| 495 |Poultry self-operating | 50.7 | EGG MARKING DEVICE |
| 496 | ..Transporting type | 28.5 | BED OR REST |
| 497 | ..Hand or body-type carrier | 51.01 | FEEDING DEVICE |
| 498 | ..Collapsible | 51.02 | ..Having electronic identification and feed control |
| 499 | ...Having hinged structure | 51.03 | ..Solid or lick feeder |
| 500 | ..With ventilation means | 51.04 | ..For aquatic animal; e.g., a fish, etc. |
| 501 | ..Enclosure door | 51.11 | ..Timer-controlled |
| 502 | ..Pen or rack | 51.12 | ..Trough access |
| 503 | ..Hog farrowing pen | 51.13 | ..Sequential discharge from plural sources |
| 504 | ...Collapsible | 51.14 | ..Trip requiring reset |
| 505 | ...With automatic farrowing device | | |
| 506 | ...Adjustable enclosure element for piglet escape passage | | |
| 507 | ...Sow size adjustable pen | | |
| 508 | ...Having heating means | | |
| 509 | ...Pen floor | | |

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| 51.15 | ...Released by clock alarm mechanism | 61.56 | ..With handling or transporting means, e.g., handle, straps, folding, travel type |
| 51.5 | ..With watering devices | 61.57 | ..With structure for attaching to a vertical support, e.g., wall, stand |
| 70 | ..Poultry exercising | 64 | ..Anticribbing |
| 71 | ..Suckling appliances | 65 | ..Feed bags |
| 52.1 | ..Hopper and trough | 66 | ..Halter-supported |
| 52.2 | ..Having a perch | 67 | ..Harness-supported |
| 52.3 | ...And feature for excluding undesirable animal | 68 | ..Pole-supported |
| 52.4 | ..Having selective feature | 69 | ..Standard-supported |
| 53 | ..Adjustable supply | 69.5 | BIRDBATH |
| 53.5 | ...Animal-controlled | 72 | WATERING OR LIQUID FEED DEVICE |
| 54 | ..Animal-controlled supply | 72.5 | ..Drop-delivering |
| 55 | ...Platform | 73 | ..Temperature-controlling |
| 56.1 | ..Charge delivering | 74 | ..Fountains and troughs |
| 56.2 | ...Including horizontal transport device | 75 | ..Animal-controlled supply |
| 57 | ..Movable trough-controlled supply | 76 | ...Platform |
| 57.1 | ..Powered | 77 | ..Barometric |
| 57.2 | ...Conveyor in a linear trough | 78 | ..Float-controlled supply |
| 57.3 | ...Feed recirculated to hopper | 79 | ...Oscillating valve |
| 57.4 | ...Utilizing discrete troughs | 80 | ...Reciprocating valve |
| 57.5 | ...Feed dispensing hopper portion or attachment moves relative to stationary underlying trough | 81 | ..Movable trough-controlled supply |
| 57.6 |Entire hopper moved | 600 | GROOMING |
| 57.7 |Endless belt or screw conveyor hopper attachment | 601 | ..Process |
| 57.8 | ..Having a perch | 602 | ..With means to supply treatment material to the animal; e.g., antivermin treatment, flame, attractant |
| 57.9 | ..And feature for excluding undesirable animal | 603 | ..Liquid |
| 57.91 | ..Having feed scatterer | 604 | ...Sprayer |
| 57.92 | ..Powered | 605 | ..Powder |
| 58 | ..Racks and troughs | 606 | ..Air; e.g., to dry |
| 59 | ..Animal excluding | 607 | ..Means to apply decorative trim to animal |
| 60 | ..Racks | 608 | ..Driven |
| 61.1 | ..Trough, bunk, or manger | 609 | ..By motor |
| 62 | ..Animal-opened | 610 | ...Movable cutter |
| 63 | ..Animal-excluding | 611 | ..Including simultaneously used comb and other grooming device |
| 61.2 | ..With handling, conveying, or dispensing means | 612 | ..Brush |
| 61.3 | ..Covering, guard, or closure, e.g., to minimize roosting | 613 | ..Including separately used comb and other grooming device |
| 61.31 | ...Expandable feed opening(s) | 614 | ..Removable other device |
| 61.4 | ..Designed to be tipped to empty | 615 | ...Brush |
| 61.5 | ..Dish or bowl type | 616 | ...Another comb |
| 61.51 | ..Rodent type | 617 | ..Distinct edges of single blade |
| 61.52 | ..With heating or cooling means | 618 | ..Including means to apply increased tensile force to hair |
| 61.53 | ..With insect guard | 619 | ..Gripper |
| 61.54 | ..Anti-tip or spill | 620 | ..Having abrasive surface |
| 61.55 | ...Having a top with a designed opening | | |

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| 621 | .Passive; e.g., rub block | 676 | ..With restraining means |
| 622 | ..Passageway | 677 | .Fumigating or air supplying means |
| 623 | .Straight, smooth bar | 678 | ..Animal encasing |
| 624 | .Smooth wire | 700 | TREADMILL |
| 625 | .Comb | 701 | ROUNDBOUT |
| 626 | ..Having vermin or dust trap | 702 | EXERCISE OR AMUSEMENT DEVICE |
| 627 | ..Mounted for movement during use | 703 | .Animal forced to travel relative to an underlying, stationary, supporting surface |
| 628 | ..Self-cleaning | 704 | ..Constrained to travel in circuitous path |
| 629 | ...By pivoting stripper | 705 | .Hurdle, jump, or support therefor |
| 630 | ..Reticulated wire teeth | 706 | .Climbing or claw scratching device |
| 631 | ..Serrated strip | 707 | .Toy, lure, fetch, or related device |
| 632 | ..Spike-toothed | 708 | ..Suspended |
| 633 | ..Handle detail | 709 | ..Mastication |
| 650 | ANTIVERMIN TREATING OR CLEANING | 710 | ...Flavor enhanced or supplemented |
| 651 | .Process | 711 | ..Having scent attractant |
| 652 | .Means engaging animal directly; e.g., daubing or rubbing means | 712 | ANIMAL CONTROLLING OR HANDLING (E.G., RESTRAINING, BREAKING, TRAINING, SORTING, CONVEYING, ETC.) |
| 653 | ..Carried externally by animal | 713 | .Bird |
| 654 | ...Body or appendage encircling collar or band; e.g., flea collar, etc. | 714 | ..Body worn |
| 655 | ...Having means passing through the animal skin; e.g., ear tag | 715 | ...Head carried |
| 656 | ..Having animal actuated treatment supply | 716 | ..Suspend inverted bird by leg or foot only |
| 657 | ...With food trough or attractant means | 717 | ..Handheld catching and holding tool |
| 658 | ...Animal actuated valve | 718 | .Responsive to voice (e.g., bark, cry, etc.) of animal |
| 659 | ...Animal actuated transfer means moving out of reservoir | 719 | .Mechanical wave producing device (e.g., sound, ultrasound, vibration, etc.) |
| 660 | ..Having capillary treatment supply wick | 720 | .Electromagnetic remote control |
| 661 | ..Yieldable, horizontally extending web or rod adapted to slide over animal passing thereunder | 721 | ..Animal confined to predetermined territorial location |
| 662 | ...Having distinct treatment reservoir | 722 | .Having tiltable support |
| 663 | ..Roller | 723 | ..About longitudinal axis only |
| 664 | ..Brush | 724 | ...Including flexible animal securing element |
| 665 | ..Sprayer | 725 | .Body sling |
| 666 | ..Animal actuated | 726 | ..With discrete leg restraint |
| 667 | ...Pass-through type; e.g., chute | 727 | ..Wheeled |
| 668 | ..With air supply; e.g., for drying | 728 | .Suspending |
| 669 | ..Pass-through type; e.g., chute | 729 | .Head or neck stock |
| 670 | ..Teat spray | 730 | ..Animal actuated |
| 671 | ..Having animal encasing means | 731 | ...Having head or neck gate pivoted about vertical axis |
| 672 | .Duster | | |
| 673 | .Immersing chamber; e.g., dip or wash means | | |
| 674 | ..Having means to lift animal | | |
| 675 | ..Transportable; e.g., vehicle mounted | | |

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| 732 | ..And crate having movable clamping side member | 758 | .Animal-carried hook or extension for engaging and preventing breaching or lifting of fence or barrier (e.g., poke, drag hook, etc.) |
| 733 | ...Pivoting about horizontal axis | | |
| 734 | ..Dual pivoting head or neck gates | 759 | ..Having body piercing attachment as sole support from animal (e.g., nose ring, pin, etc.) |
| 735 | ..One head or neck gate moves relative to second, stationary gate | 760 | ..Having rigid extension protruding from neck-encircling support (e.g., bar with bow or collar, etc.) |
| 736 | ...Vertically moving gate | | |
| 737 | ..Dual sliding head or neck gates maintaining parallel relationship during movement | 761 | ...Rigid extension having further connection to or support from diverse body area (e.g., nostril, leg, muzzle, etc.) |
| 738 | .Stanchion | | |
| 739 | ..Multiple stanchions | 762 | ...Neck-encircling support having connected sections relatively pivotable upon fence engagement by rigid extension (e.g., jointed bow, etc.) |
| 740 | ..Having animal actuated securing means | | |
| 741 | ...Having longitudinally slidable actuating mechanism | 763 | ...Rigid extension pivotally connected to neck-encircling support (e.g., pivoted bar, etc.) |
| 742 | ...Bottom-pivoted stanchion bar pivots near vertical centerline of stanchion | | |
| 743 | ..Having flexible or hingedly jointed stanchion bar | 764 | ...Sole extension supported below neck or head |
| 744 | ..Having bottom-pivoted upright stanchion bar | 765 | ...Having pricker, spur, or electric shock element |
| 745 | ...And member for guiding and securing upper end of stanchion bar | 766 | ..Having rigid extension protruding from head, face, or muzzle area of animal (e.g., bar and halter, etc.) |
| 746 | ...Upper end of stanchion bar travels in guiding slot | | |
| 747 | ...Pivotally connected near bottom and vertical centerline of stanchion | 767 | ...Having connection to or support from nostril, horn, or ear |
| 748 | ...Opposing upright stanchion bars both pivot | | |
| 749 | ..Suspended | 768 | ...Rigid extension pivotally connected to animal support |
| 750 | ..Pivoted upright stanchion bar biased toward or away from neck-engaging position by spring or weight | 769 | .Hitching or tethering |
| 751 | .Holding crate or trap | 770 | ..For a human being |
| 752 | ..Having adjustable animal positioning or accommodating means | 771 | ..Attached to vehicle |
| 753 | .Platform (e.g., grooming table, etc.) | 772 | ..Releasing apparatus |
| 754 | ..Having outwardly sloped, opposing planar side walls | 773 | ...With heat combustible or fusible actuating element |
| 755 | ..Having distinct limb restraint | 774 | ...With lead line |
| 756 | ..Having animal positioning restraint | 775 | ...With sprayer |
| 757 | ..Having downwardly curved animal supporting portion | 776 | ...Tether carried remote releasing device |
| | | 777 | ...Reciprocating bar |
| | | 778 | ...With spring-biased locking member |
| | | 779 | ...Rotatable shaft |
| | | 780 | ..Rotary arm hitching device |
| | | 781 | ...With spring-biased tensioning |

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|-----|---|-----|---|
| 782 | ...With weight-controlled tensioning | 818 | ...Leg or arm connected to diverse area of body (e.g., to collar, halter, etc.) |
| 783 | ..Movement permitting stall hitching means | 819 | ...Connected to different limb (e.g., shackle, etc.) |
| 784 | ..Traveler | 820 | ...Pressure application (e.g., clamp for tendon, flank, hip, etc.) |
| 785 | ...Including rolling element | 821 | ..Mouth or throat (e.g., weaning, antibiting, anticribbing, antiwindsucking, etc.) |
| 786 | ..Portable stake or post | 822 | ...Having magnet or electrical element |
| 787 | ...Anti-entangling | 823 | ...Mouth obstruction responsive to head position (e.g., baffle, etc.) |
| 788 | ..Stationary hitching post | 824 | ...Nostril attached |
| 789 | ...Automatic take-up | 825 |Having pricker or spur |
| 790 | ...Disappearing | 826 |Having pricker or spur |
| 791 | ...Tether holding attachment | 827 | ...Having cage or meshlike obstruction |
| 792 | ..Tether and animal securing means (e.g., collar, harness, etc.) | 828 | ...Having pricker or spur |
| 793 | ...Unitary type | 829 |Self-directed |
| 794 | ..With retractable-reel wound collar mounted tether | 830 | ...Having attachment to or support from nostril |
| 795 | ..Tether | 831 | ...Having muzzle-encircling jaw restraint or mouth obstruction (e.g., muzzle, etc.) |
| 796 | ...Retractable-reel wound | 832 | ...Having cage or meshlike structure |
| 797 | ...Adjustable length | 833 | ..Mouth-inserted element (e.g., weaning bit, tooth plate, etc.) |
| 798 | ...Extensible | 834 | ..Snout (e.g., antirooter, pig ring, etc.) |
| 799 | ...Rigid type (e.g., nose ring staff, etc.) | 835 | ...One-piece element |
| 800 | ..Lip or nose twitch | 836 | ..Eye (e.g., blinder, etc.) |
| 801 | ..Handheld catching and holding tool | 837 | ..Head, face, or horn (e.g., prevention of butting, goring, etc.) |
| 802 | ..Loop | 838 | ..Male sex organ |
| 803 | ...Having loop take-up along associated shaft | 839 | ..Device simulates animal (e.g., steer, calf, etc.) for training a pursuing or regulating horse |
| 804 |Having position holding means | 840 | ..Stock sorting (e.g., cutting gate, etc.) |
| 805 | ...Lariat | 841 | ..By height |
| 806 | ..Grasping tongs | 842 | ..By weight determination |
| 807 | ...Cable actuated | 843 | ..Animal relocating, loading or unloading (e.g., gangway, chute, conveyor, turntable, elevator, etc.) |
| 808 | ..Having cooperating latching member | | |
| 809 | ..For inhibiting tail switching | | |
| 810 | ..Combined with leg restraint | | |
| 811 | ..Having flexible band or strand portion (e.g., tail tethered to another object) | | |
| 812 | ..Having one-piece clamping jaws | | |
| 813 | ..Having clamping jaws biased by coil spring | | |
| 814 | ..Inhibiting use or movement of specific body part other than tail by re-straint carried solely by animal (e.g., for ear, head, foot, etc.) | | |
| 815 | ..Neck (e.g., limiting of head lifting, turning, etc.) | | |
| 816 | ..Leg or arm (e.g., halter, fetter, suspended trammel, etc.) | | |
| 817 | ...Joint restraint | | |

844 ..Fluid current conveyor (e.g.,
pneumatic poultry loader,
etc.)

845 ..Endless-loop conveyor

846 ...Wheel mounted

847 ..Ramp

848 ...Wheel mounted

849 ...Collapsible

850 **BODY WORN PROTECTIVE SHIELD OR
APPAREL**

851 .Horn, spur, or claw shield

852 .Udder or teat

853 .Bird

854 .Female-carried sexual barrier

855 .Neck or throat protector

856 **BODY- OR APPENDAGE-ENCIRCLING
COLLAR OR BAND (E.G., NECK,
COLLAR, LEG BAND, ETC.)**

857 .For a human being

858 .Having or specifically adapted
to support a diverse element
other than restraint or
protective shield (e.g., ID
tag, reflector, bell, etc.)

859 ..Electrical element (e.g.,
illuminator, battery, etc.)

860 ..Releasable chemical agent
(e.g., medicine, deodorant,
etc.)

862 ..Pricker or spur element

863 .Having particular buckle,
length-fixing, or end-joining
means

864 ..Slip or choke-collar type

865 ..Breakaway release (e.g., safety
collar, fabric hook and loop
type fastener, etc.)

866 **NOSE RING, PER SE**

867 **MOBILE EXCREMENT CATCHER, E.G.,
MANURE POUCH**

868 .Carried totally by animal

869 ..Particularly adapted to hold
liquid

161 **WASTE TOILET OR RELATED DEVICE**

162 .Mounted above or within existing
human commode

163 .Activated by presence of animal

164 ..Underlying belt type

165 .Walled receptacle; e.g., litter
box, etc., containing moisture
absorbent material

166 ..Having means for separating
waste from absorbent material

167 ...Flaccid, liner-type separator

168 ..Having foldable or pivotable
portion

169 ..Pad-type absorbent material

170 ..Having flaccid liner

171 **MATERIAL FOR ABSORBING MOISTURE
FROM WASTE PRODUCT**

172 .Having paper-related component

173 .Having clay component

174 **MISCELLANEOUS**

CROSS-REFERENCE ART COLLECTIONS

900 **FEED SAVING DEVICE**

901 **CHAIN FEEDER**

902 **FEED AGITATOR**

903 **POULTRY ROOST PREVENTING DEVICE**

904 **STANCHION SURE STOP**

905 **BREAKING OR TRAINING METHOD**

906 **ANIMAL COUNTING**

907 **HARNESS**

908 **ELECTRICAL ANIMAL CONTROL OR
HANDLING**

FOREIGN ART COLLECTIONS

FOR 000 **CLASS-RELATED FOREIGN DOCUMENTS**

DIGESTS

DIG 1 **MILK DIGEST**

