

YOUR COMPLETE RANGE

OF FARM EQUIPMENT

IN ONE PLACE

CATALOGUE

JOMAPEKS

CONTENTS



- CROSS CONVEYOR
- FEEDING SYSTEM
- FEEDERS
- LIFTING AND ROTATING
- ACCESSORIES



- WATER SUPPLY
- DRINKERS
- DRINKING LINES
- LIFTING



- FANS AND SHUTTERS
- AIR INLETS
- COOLING
- HEATING



- POWER MANAGEMENT
- PLC SYSTEM
- LIGHT
- ACCESSORIES

YOUR COMPLETE RANGE

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CROSS CONVEYOR

BY FLEX AUGER





Jomapeks
produces complete cross conveyor systems.
Flex auger system components:
Drive unit
Auger
PVC pipes and bends
Silo connection
All accessories to complete the system.

Jomapeks uses only certified quality raw materials.
Sizes available are:
55 – 60 – 75 – 90 - 125 pipe diameters.
For specific customer requirements, our production department can customize internal and external diameters and pitch of the auger.
Motor capacities and gear system speeds can be varied to accommodate differing loads (feed, cereals and pellet) from 1 – 5 tonnes per hour.

JOMAPEKS



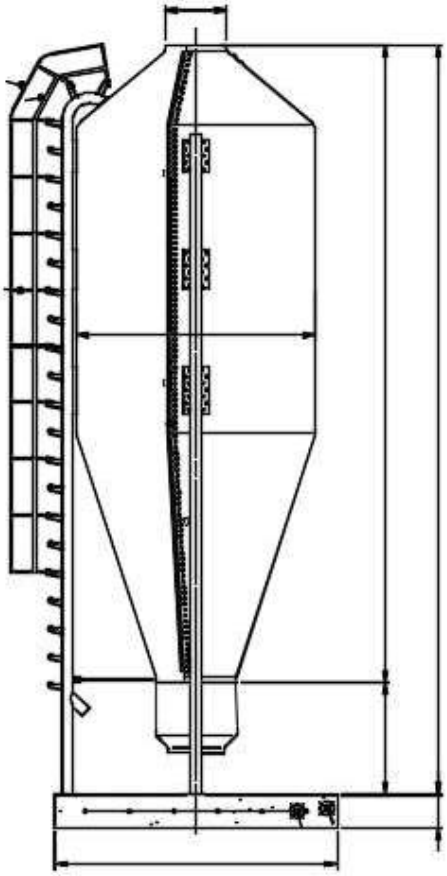


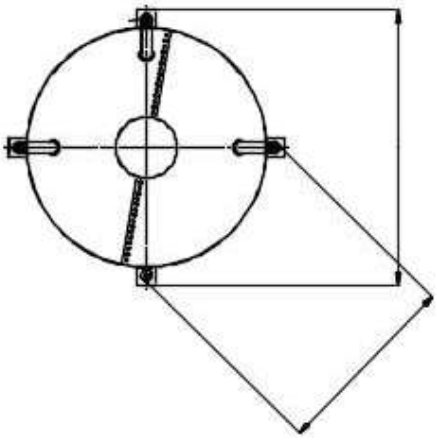


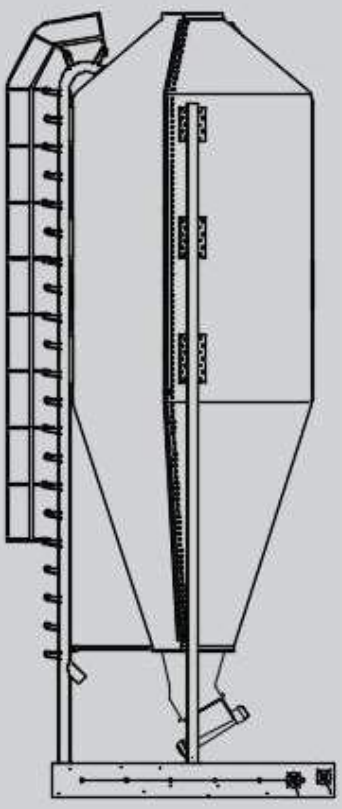


SILO

SILO

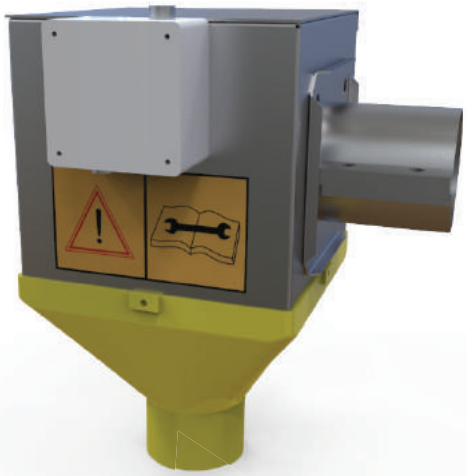






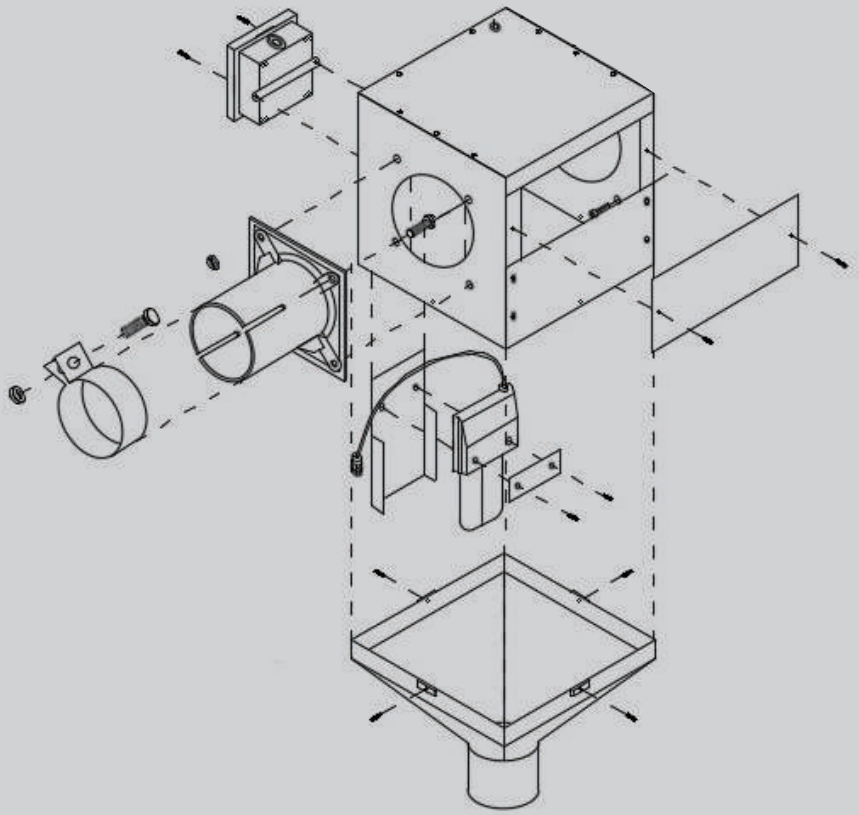
Only innovative and reliable materials are used in our Silo construction to produce air tight, highly insulated units offering limited condensation exposure and low atmospheric reaction for improved longevity.
We offer Silo capacities of 2 – 43 tonn.
Manufactured in twinned vertical sections, they are supplied complete with tubular steel legs, safety ladder, sealing top lids or ground operated opening lids, translucent level gauge, stainless steel silo connection complete with transmission bearing and sliding closing plate. Gravity fed 440 mm diameter outlets for flex auger or screw conveyors.
Metallic silos are available on request.

DRIVE UNIT

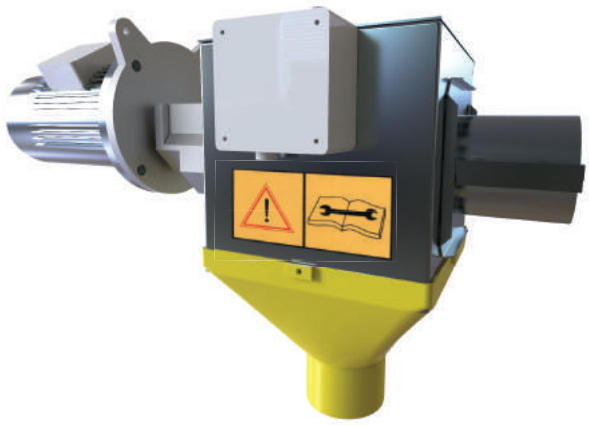


		Code No.
Galvanized	Ø55mm	010 589
	Ø60mm	010 215
	Ø75mm	010 468
	Ø90mm	010 591
	Ø125mm	010 586

*Available stainless steel upon request

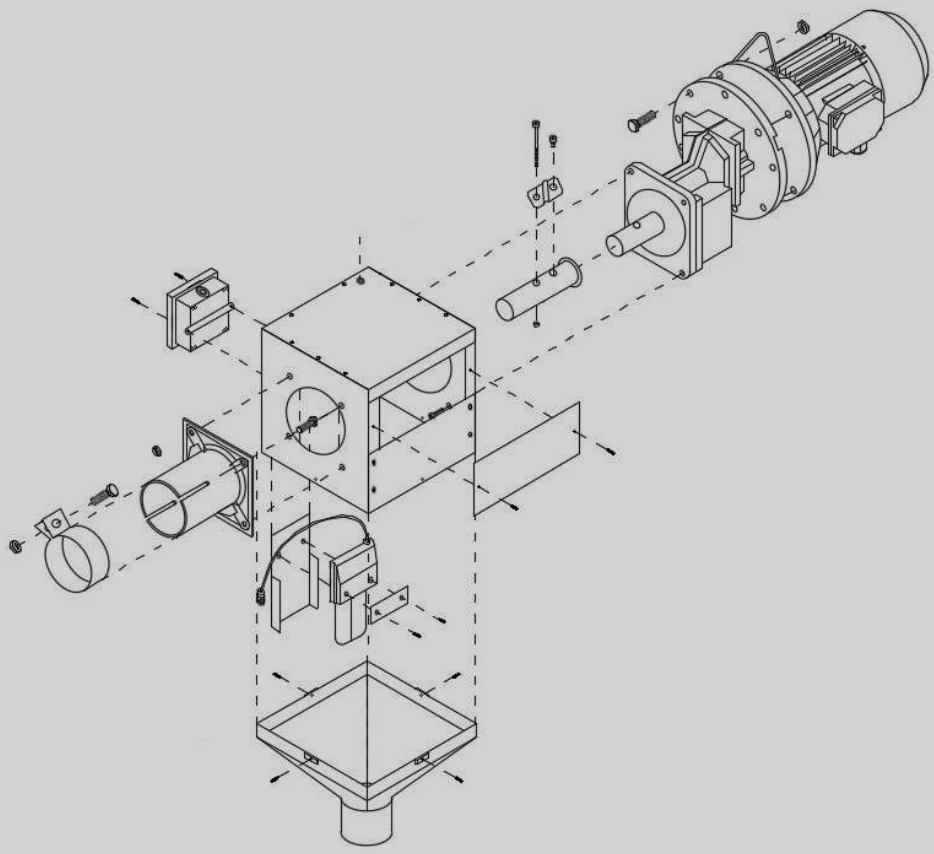


DRIVE UNIT WITH GEARMOTOR



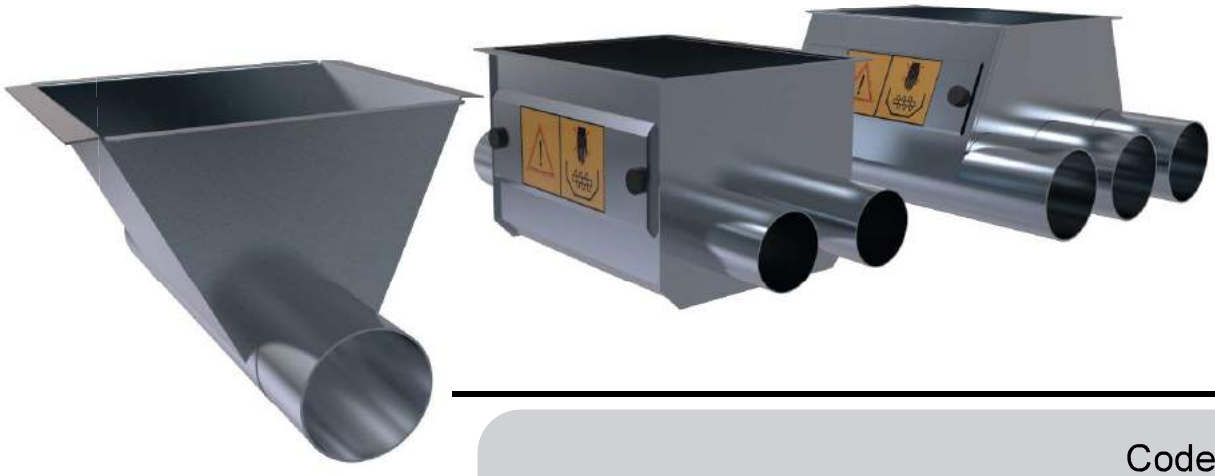
			Code No.
Galvanized	Ø55mm	0.75kW	010 562
	Ø60mm	0.75kW	010 322
	Ø75mm	0.75kW	010 637
	Ø90mm	0.75kW	010 636
	Ø125mm	2.2kW	010 587

*Available stainless steel upon request and different types of motor



STAINLESS STEEL

LOWER SILO FUNNEL

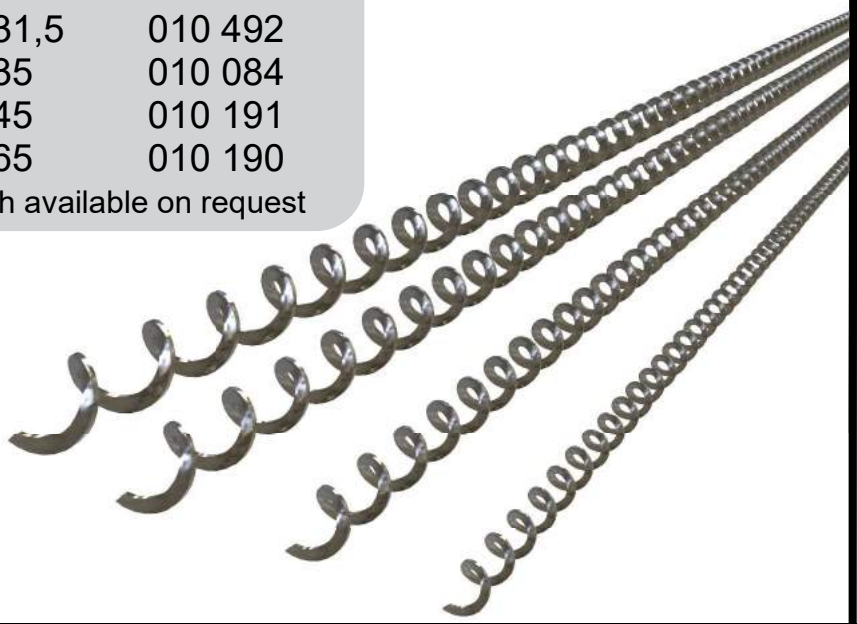


		Code No.
With one outlet:		
	Ø55	010 566
	Ø60	010 666
	Ø75	010 384
	Ø90	010 164
	Ø125	010 508
With two outlet:		
	Ø55	010 579
	Ø60	010 582
	Ø75	010 385
	Ø90	010 165
	Ø125	010 588
With three outlet:		
	Ø90	010 613

AUGER

Pipe	Est.Ø / Pitch / Int.Ø	Code No.
Ø55	Ø38 / 32 / Ø22	010 319
Ø60	Ø48 / 38 / Ø31,5	010 492
Ø75	Ø60 / 42 / Ø35	010 084
Ø90	Ø70 / 50 / Ø45	010 191
Ø125	Ø94 / 55 / Ø65	010 190

*Customized dimensions and length available on request



TELESCOPIC
PIPE



	Code No.
Ø60/63	002 970
Ø70/75	003 038
Ø75/80	003 037*

Standard lenght 1 + 1m
* Different Length available on request

DELIVERY DROP
OUTLET

	Code No.
Ø55	010 196
Ø60	010 653
Ø75	010 155
Ø90	010 187
Ø125	003 027



SILO
ADAPTER



Code No.
004 451

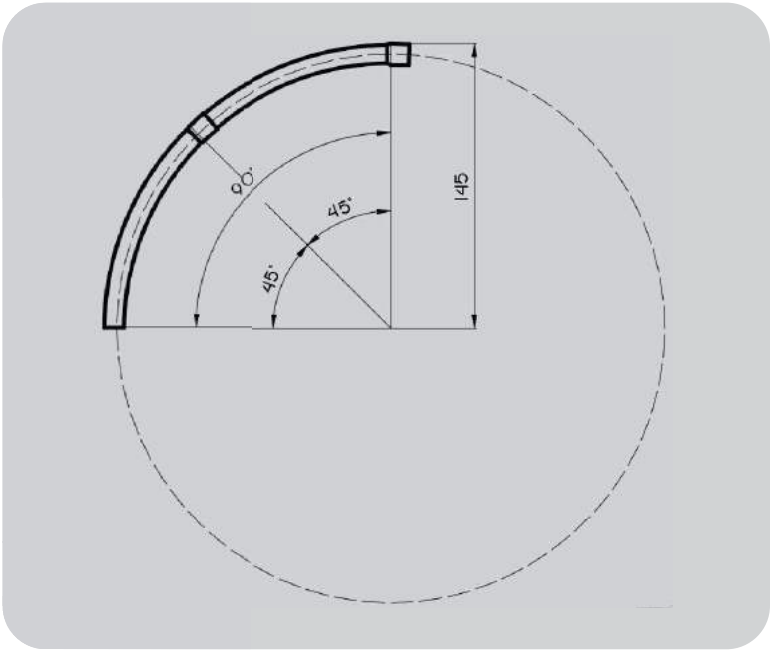
FLEXIBLE
KIT



Code No.
25 cm tube with two couplers
003 320

PVC
PIPES





Pipe l=3m:	Code No.
Ø56	003 020
Ø60	003 021
Ø75	003 022
Ø90	003 023
Ø125	003 024

Bend:	Code No.
Ø56	003 030
Ø60	003 031
Ø75	003 032
Ø90	003 033
Ø125	003 034

PIPE
COUPLINGS



	Code No.
Ø55	010 563
Ø60	010 581
Ø75	010 162
Ø90	010 095
Ø125	010 439

TRANSMISSIONS



	Code No.
Ø55	010 560
Ø60	010 238
Ø75	010 136
Ø90	010 148
Ø125	010 485

CONNECTING ADAPTER FOR TWO LINES

	Code No.
Ø55-Ø75-Ø90	010 424
Ø125	010 255



SUPPORT



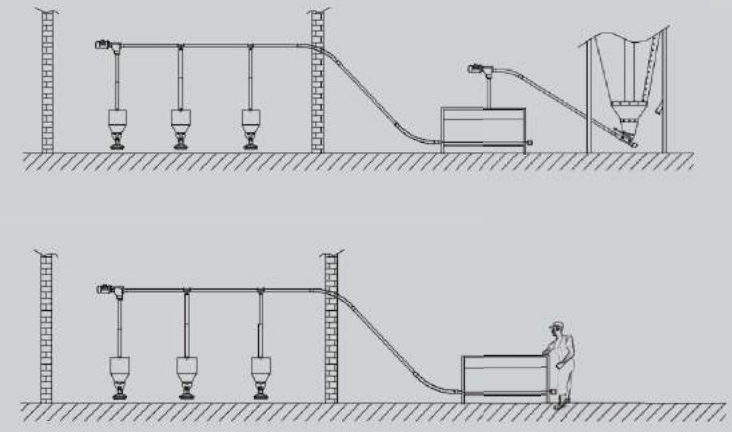
	Code No.
BELOW EACH LEGS	010 232

LOAD CELLS



	Code No.
5000 kg	004 515
7500 kg	004 516

MAIN
HOPPER





Capacity:	Code No.
1000kg:	
Ø75	010 041
Ø90	010 223
500kg:	
Ø75	010 042
Ø90	010 208

WEIGHING MACHINE

	Code No.
With pneumatic valve and load cell	010 258



CROSS CONVEYOR

FEEDING SYSTEM
FOR POULTRY





Jomapeks feeding system offers simplified adjustment for use from the first day to the cycle end.
Integral dispenser windows allow easy access for one day old chick.
Total system feed depth adjustment and waste elimination.
Dual microswitches design for operation and emergency, providing constant fresh feed supply.
Innovative feeding line rotation offering fast and easy high pressure cleaning.

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AUGER POULTRY FEEDING SYSTEM

HOPPER CAPACITY	50 OR 120kg
MAXIMUM LINE LENGTH	130m
TUBE DIAMETER	45mm, l=3m
PAN MATERIAL	POLYPROPYLENE
FEEDER DIAMETER	340mm



Jomapeks offers a wide range of automatic poultry industry equipment. We provide the best solutions for individual requirements with the guarantee of optimal production results.
Our feeding systems are manufactured to a high quality, using durable materials designed to ensure optimal feed distribution with minimal wastage.

All components are made from superior virgin polypropylene and high grade steel to ensure extended longevity
Drive units are equipped with motor protection switches and electronic level control sensors and our lower hopper funnels are manufactured in stainless steel as standard.

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FEED
HOPPER



	Code No.
Hopper 120kg complete:	
With galvanized upper part	010 325
With stainless steel upper part	010 575
Hopper 50kg complete:	
With galvanized upper part	010 326
With stainless steel upper part	010 171
Flap switch on demand	010 242

STAINLESS STEEL
LOWER HOPPER FUNNEL



	Code No.
Ø45 Stainless steel one outlet	010 393
Ø45 Stainless steel two outlet	010 665

TRANSMISSION FOR PIPE Ø45mm



	Code No.
Shaft	
Ø19	010 145
Ø21	010 471

HOPPER



	Code No.
Hopper 120kg:	
Galvanized upper part	010 170
Stainless steel upper part	010 452
Hopper 50kg:	
Galvanized upper part	010 430
Stainless steel upper part	010 171

HOPPER VIBRATION
BALL

	Code No.
	004302

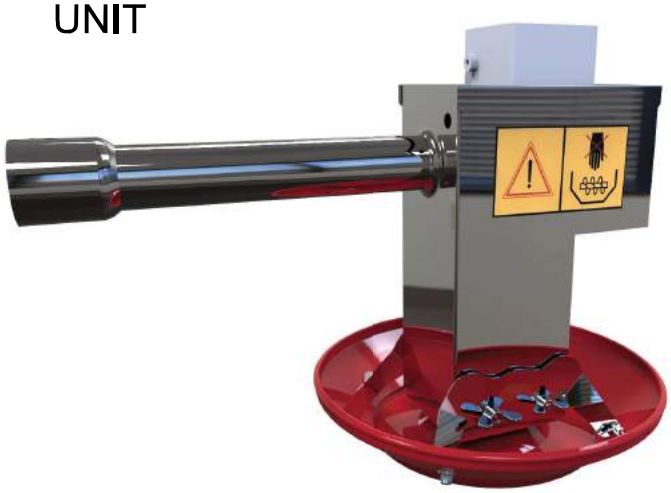


DRIVE UNIT



	Code No.
Drive unit with gearmotor and microswitches:	
Stainless steel 0.37 kw	010 681
Stainless steel 0,55 kw	010 682
Galvanized 0.37 kw	010 640
Galvanized 0.55 kw	010 641
For Turkeys:	010 660

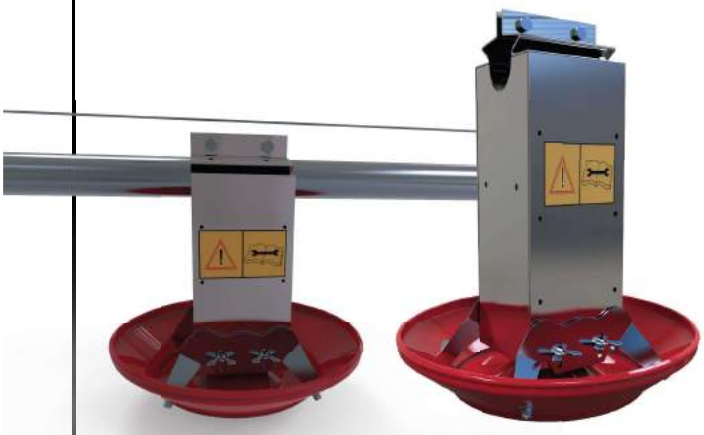
CONTROL
UNIT



		Code No.
Galvanized	Ø45	010 035
Stainless steel	Ø45	010 465
For Turkeys		
Galvanized:	Ø45	010 335
Stainless steel	Ø45	010 502

Supplied with two switches:
operation and emergency

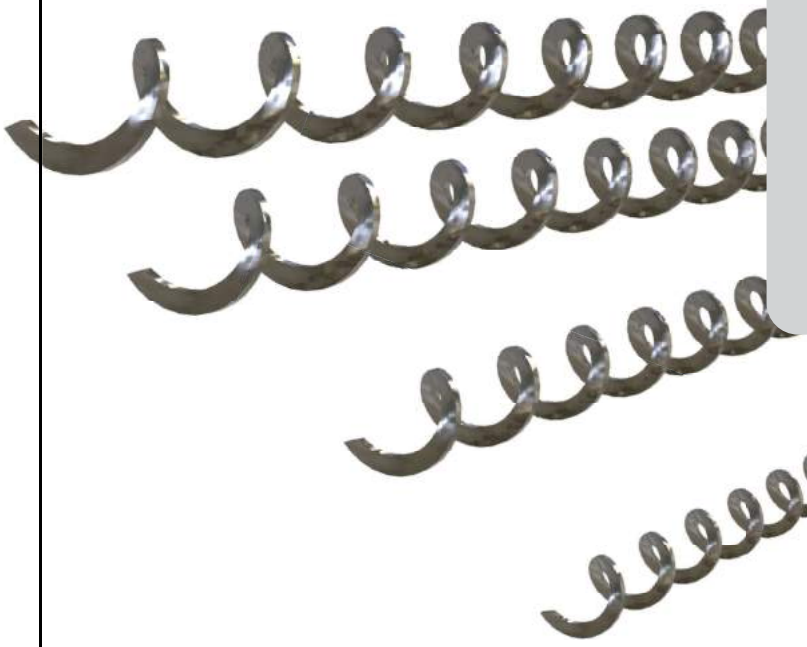
INTERMEDIATE
PAN WITH SWITCH



		Code No.
Galvanized	Ø45	010 089
For Turkeys		
Galvanized	Ø45	010 614

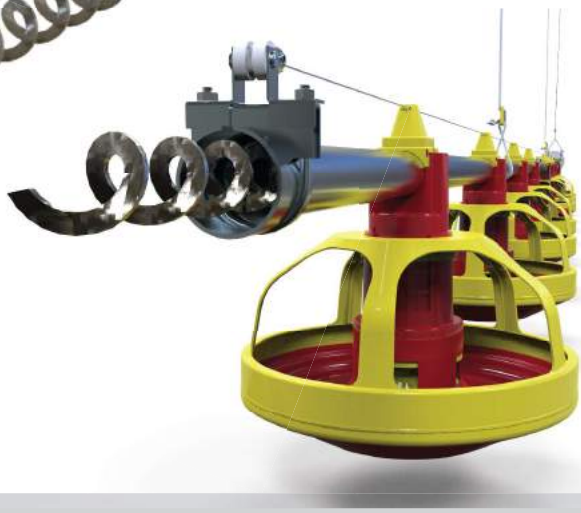
*Available in stainless steel upon request

AUGER



Est.Ø / Pitch / Int.Ø	Code No
Ø36 / 42 / Ø19	010 245
Ø38 / 42 / Ø21	010 082

*Customized dimensions and length available on request.



GALVANIZED
PIPEØ45





	Code No.
Thickness 1mm length 3m:	
pipe Ø44,5x1 4x holes	010 004
pipe Ø44,5x1 3x holes	010 063
pipe Ø44,5x1 4x triangle holes	010 341
pipe Ø44,5x1 3x triangle holes	010 340
Thickness 1,2mm length 3m:	
pipe Ø44,5x1,2 4x holes	010 435
pipe Ø44,5x1,2 3x holes	010 436
pipe Ø44,5x1,2 2x holes	010 437

*Available customized holes steps

PIPE

COUPLERS Ø45



	Code No.
Strip coupler	010 632



	Code No.
Wire coupler	010 097



	Code No.
Handcuff coupler	010 406

ANTI ROOST

KITS

	Code No.
Kit with strip couplers	010 675



	Code No.
Kit with wire couplers	010 483



	Code No.
Anti-roost cable	003 390



NEW

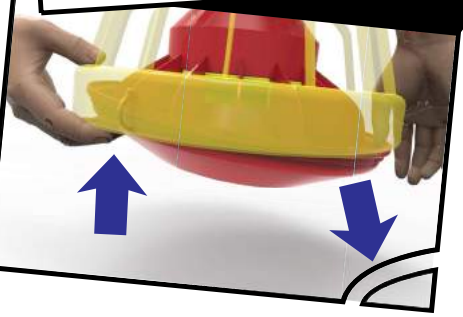


GRILL



STAR

EASY TO OPEN

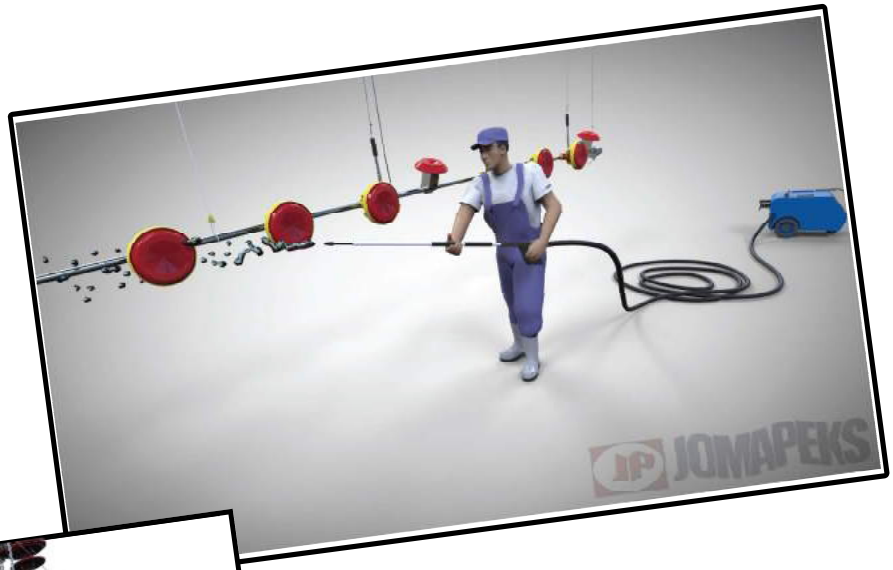


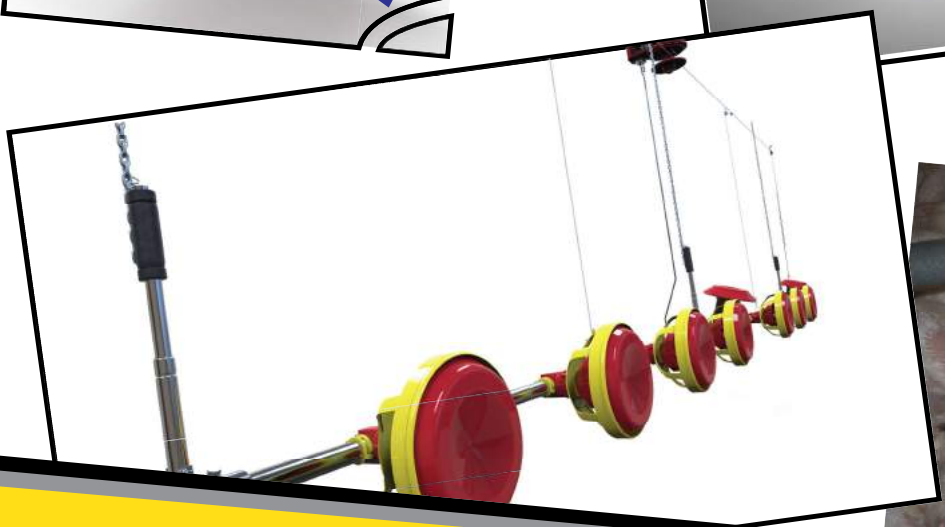
JOMAT TOTAL
FEEDING PAN

Sliding plate allows perfect regulation, with low depth of 50 mm at the beginning of the cycle allowing an easy access to the feed for one day old chicks, depth of 80 mm avoids feed waste.

Due to the new design of feeding pan chicks can't remain in the feeders.
A perfect start ensures flock uniformity and excellent results.

Feed flow is easily adjusted only by winch, in this way farmers reduce labour costs and eliminate feed waste.
Innovative rotating system allows rapid and thorough cleaning with high-pressure water.

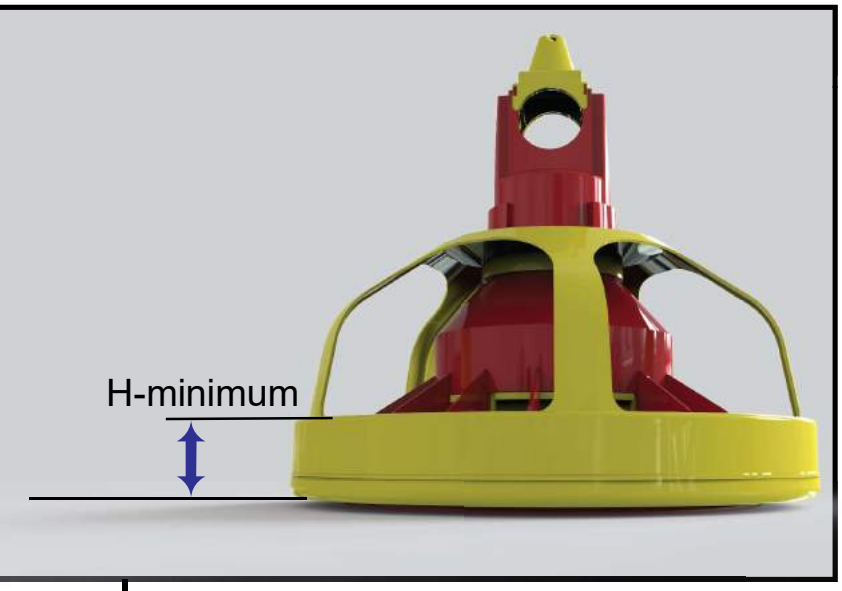






YOUR COMPLETE RANGE
OF FARM EQUIPMENT
IN ONE PLACE

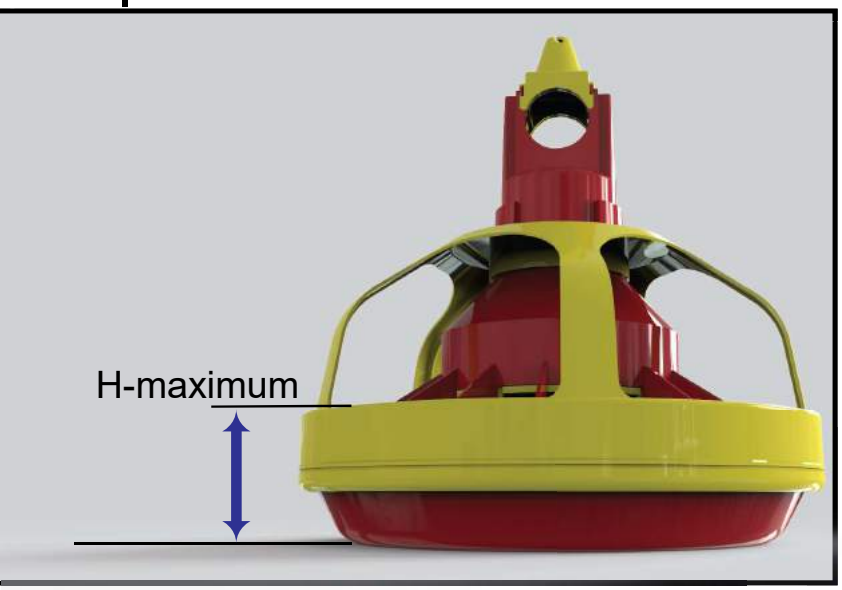
JOMAT TOTAL AUTOMATIC
FEEDING PAN ILLUSTRATION







Feeding pan plate cycle starts at an ideal minimum depth of 50 mm. Feed intake windows are set in the open position providing comfortable access to ensure flock uniformity.
Throughout the feeding process all feeding pans are simultaneously winch adjusted to a maximum depth of 80 mm. Feed windows are set in the closed position avoiding feed waste.



YOUR COMPLETE RANGE
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FEEDERS

Type:	Code No.
Total No Grill	010 695





Type:	Code No.
Jomat classic Star	010 025

Type:	Code No.
Jomat classic grill	010 295





Type:	Code No.
Jomat compact star	010 061

Type:	Code No.
Jomat compact grill	010 484



FEEDERS

Type:	Code No.
Jomat total star	010 026





Type:	Code No.
Jomat total grill	010 029

Type:	Code No.
Jomat breeder male	010 337





Type:	Code No.
Jomat breeder female	010 024

Type:	Code No.
Jomat breeder RE	010 968



FEEDERS

Type:	Code No.
Manual Feeding pan	010 517





Type:	Code No.
Chick tray Ø 450 x 50	010 099

Type:	Code No.
Jomat Duck pan	010 505





Type:	Code No.
Jomat Turkey pan	010 353
Without ring	010 464



PLATES

	Code No.
Plate for total no grill range of feeding pans	010 696





	Code No.
Plate for classic, compact ranges and duck feeding pans	010 188

	Code No.
Plate for total range of feeding pans	010 620





	Code No.
Plate for breeder range of feeding pans	010 315

	Code No.
Plate for turkey feeding pan	010 346



DISPENSERS

	Code No.
Dispenser for Jomat classic range of feeding pans	010 257





	Code No.
Cylinder for Jomat classic and breeder ranges of feeding pan	010 600

	Code No.
Dispenser for Jomat compact range and duck feeding pans	010 370





	Code No.
Dispenser for Jomat total and Total No Grill range feeding pans	010 621

	Code No.
Dispenser for Jomat breeder range of feeding pans	010 336





	Code No.
Cylinder for Jomat turkey feeding pan	010 506

	Code No.
Dispenser for Jomat turkey feeding pan	010 350





FEEDERS

GRILLS

Grill for Jomat classic star and breeder male feeding pans

Code No. 010 267





Grill for Jomat classic grill feeding pan

Code No. 010 268

Grill for Jomat compact star, duck and total star feeding pans

Code No. 010 371





Grill for Jomat compact grill and total grill feeding pans

Code No. 010 205

Grill for Jomat breeder female feeding pan

Code No. 010 078





Grill for Jomat turkey feeding pan

Code No. 010 347

TOP CLOSER

	Code No.
Top closer for Jomat compact, total, no grill and duck feeding pans	010 369



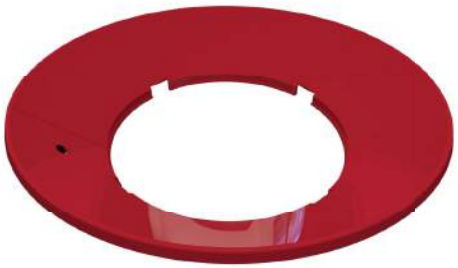


	Code No.
Top closer for Jomat classic breeder and turkey feeding pans	010 285

ANTI-WASTE RING

	Code No.
Ring for Jomat duck feeding pan	010 460





	Code No.
Ring for Jomat turkey feeding pan	010 348

	Code No.
Restriction for rooster	010 347



ROTATION SYSTEM
FOR LINE CLEANING



	Code No.
Line rotation lever:	
Stainless steel	010 629
Galvanized	010 633





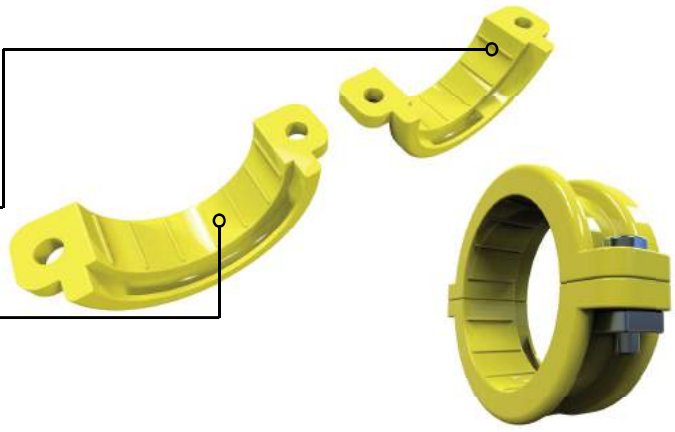
ROTATION
SYSTEM CLAMP

	Code No.
	010 630

Side clamp for feeder lock (2 pcs requested)

Side clamp for partial feeder movement for cleaning

Made in strong polypropylene complete with screws and nuts





LIFTING
ROTATING

LIFTING
SYSTEM

MAIN
CABLE



	Code No.
Galvanized cable	
Ø3	003 391
Ø5	003 393

NYLON
CABLE

	Code No.
Ø5	003 381



IRON CABLE
CLAMP



	Code No.
Ø3	003 400
Ø5	003 401

KEEP PLATE



	Code No.
	010 167
Made from durable ABS	

	Code No.
500kg	004 271
750kg	004 272





	Code No.
750kg	004 274
1500kg	004 275

ELECTRIC WINCH

	Code No.
1200 W - 300/600 kg	004 270



SUPPORT FOR WALL WINCH



	Code No.
Galvanized steel 3mm	010 149

HANDLE FOR CEILING WINCH

	Code No.
Telescopic handle	010 011



PULLEYS

	Code No.
Ø40 Polyethylene	010 045





	Code No.
Ø40 Polyamide	010 625

	Code No.
Ø55 Galvanized	010 421





	Code No.
Ø70 Painted metal	003 449

	Code No.
Ø70 Painted metal with bearing	003 452



PULLEYS

	Code No.
Ø85 PVC	003 453





	Code No.
Ø85 PVC with threaded bar	003 456

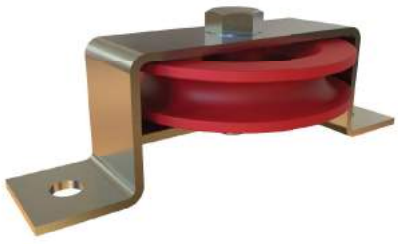
	Code No.
Ø85 Galvanized	010 044



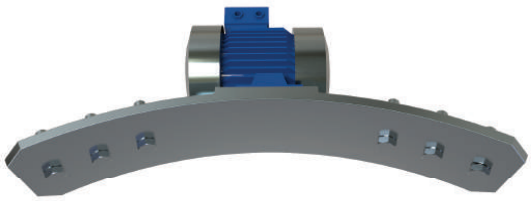


	Code No.
Ø85 Painted metal	003 454

	Code No.
Ø85 Painted metal with U section support	003 455



SILO
VIBRATOR



	Code No.
	004 452

POULTRY
SCALES





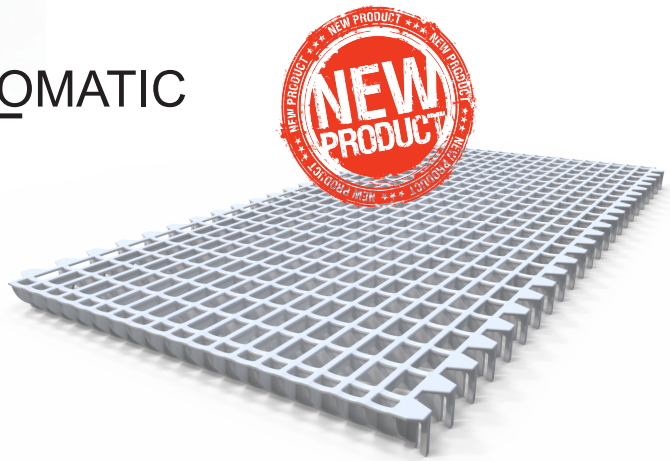
	Code No.
Hanging platform	010 309
Microcontroller	001 680

SEMI AUTOMATIC
NEST



	Code No.
2 x 0.5 x 1.13 m	010 578

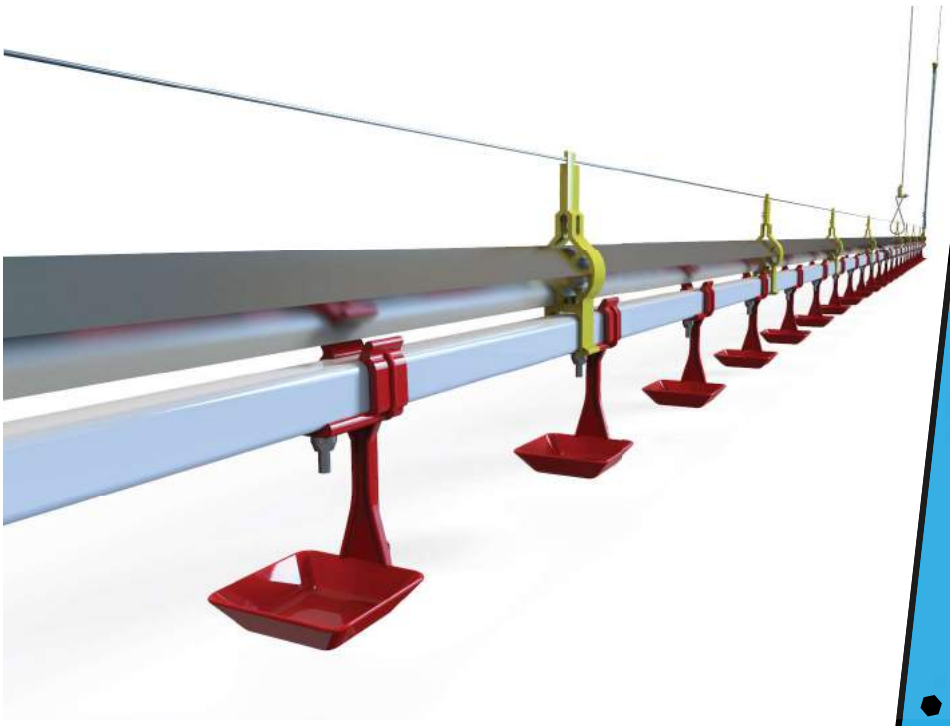
SEMI AUTOMATIC

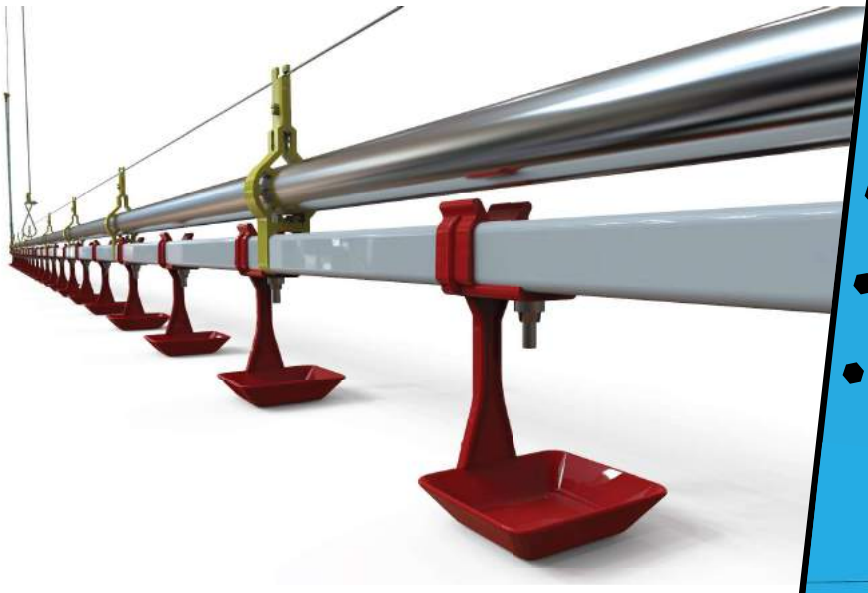


	Code No.
Plastic slatted floor 1.2 x 0.6	010 066

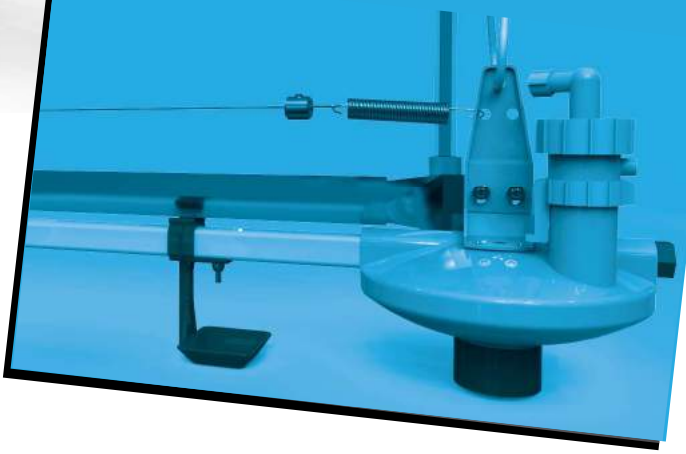
ACCESSORIES

DRINKING
SYSTEM





- Various ways of drinker system
- Keep dry surface combining nipples and drip cups
- Set a water supply using pressure reducer
- Easily clean a drinking line
- Lift short or long line using manual or automatic winches



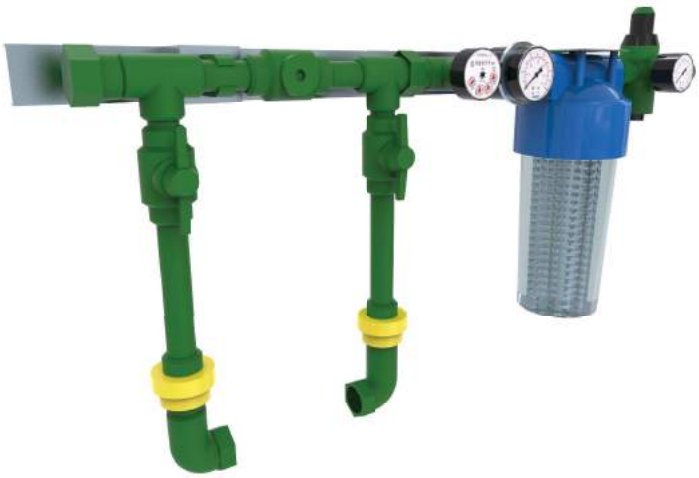
YOUR COMPLETE RANGE
OF FARM EQUIPMENT
IN ONE PLACE

WATER PANEL
DOSATOR



	Code No.
Water panel with dosator 0,2-2%	010 027
Water panel with dosator 1 - 5%	010 040

	Code No.
Water panel without dosator	010 023





	Code No.
Dosator 0,2-2%	003 602
Dosator 1 - 5%	003 601

PARTS

	Code No.
Water filter 3/4”	003 728





	Code No.
Pressure reducer 3/4”	003 726

	Code No.
Water meter 3/4”	003 729
Electronic water meter 3/4”	003 720





	Code No.
Manometer	003 730

DRINKERS



	Code No.
Jomat bell drinker	010 067

	Code No.
Automatic drinker for turkeys	010 572





	Code No.
Automatic drinker for turkeys without ring	010 253

	Code No.
Manual drinker 5l	010 076



DRINKERS
PARTS

	Code No.
Bell for Jomat bell drinker	010 280





	Code No.
Weight for Jomat bell drinker	010 284

	Code No.
Neck for Jomat bell drinker	010 281





	Code No.
Water outlet for Jomat bell drinker	001 678

	Code No.
Valve for Jomat bell drinker and automatic drinker for turkeys	010 109





	Code No.
Plate for automatic drinker for turkey	010 571
Plate for automatic drinker for turkey without ring	010 445

	Code No.
Neck for automatic drinker for turkeys	010 447





	Code No.
Drinker bracket for automatic drinker for turkeys	010 446

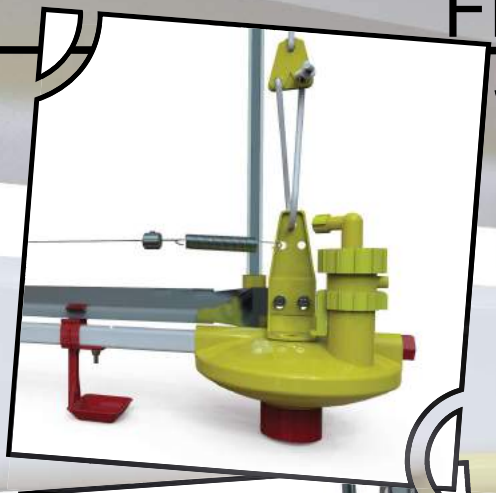
	Code No.
Hose connector for Jomat bell drinker and automatic drinker for turkeys	010 069

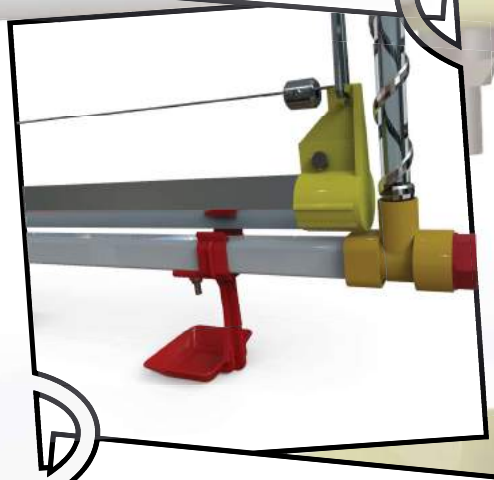


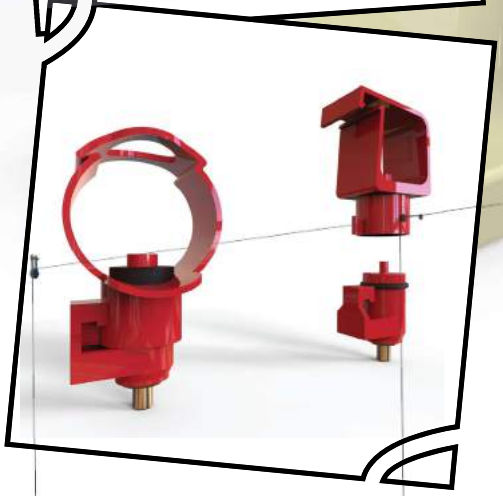


	Code No.
Water hose for Jomat bell drinker and automatic drinker for turkeys	003 307

FLOOR WATERING
SYSTEM FOR POULTRY







DRINKING ELEMENTS

The drinking elements are supplied as sections of 3 meters. One section consists of metal supported profile, PVC pipe of 3 meters, nipples and connectors for metal and plastic pipes.

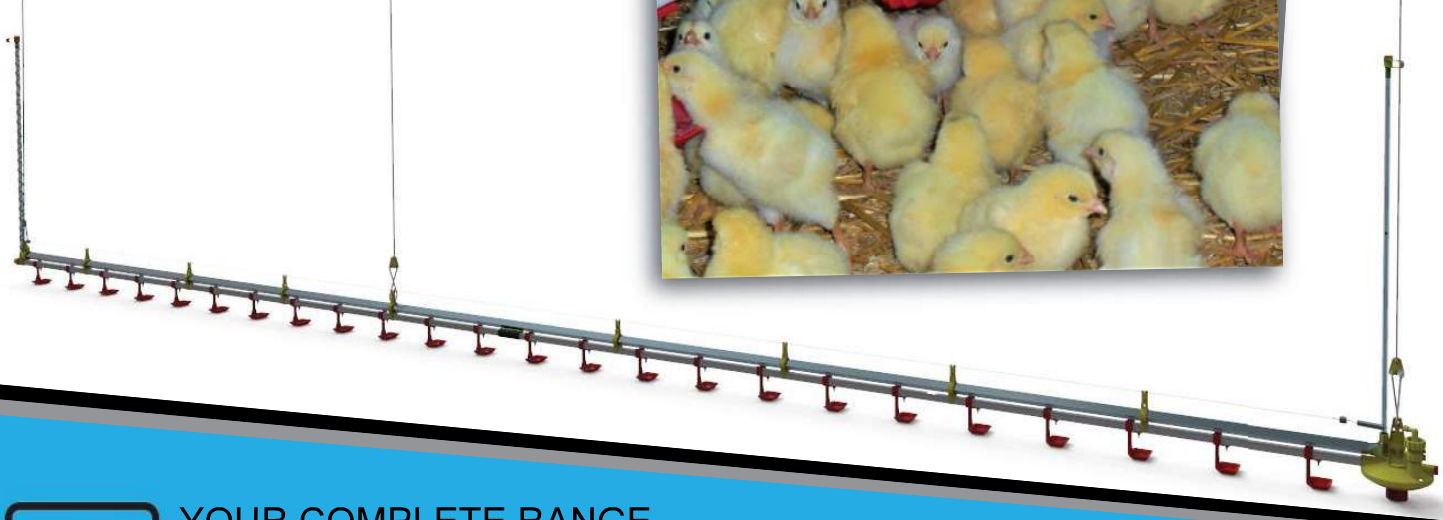
BREATHER UNIT

Breather unit is used for holding pipes and also for flushing lines.

LIFTING

Drinking lines are suspended by hangers. Hangers are connected with ceiling pulleys with central hosting cable. Drinking lines can be winched up through manual and automatic winches.

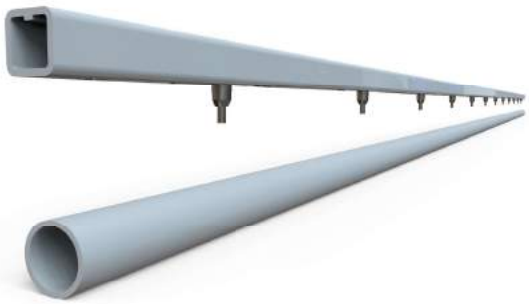




YOUR COMPLETE RANGE
OF FARM EQUIPMENT
IN ONE PLACE

PVC
PIPES

	Code No.
PVC square pipe 22x22 12 nipples 3m	010 008
PVC square pipe 22x22 15 nipples 3m	010 009
PVC round pipe Ø26,6 12 holes 3m	003 002
PVC round pipe Ø26,6 15 holes 3m	003 003





	Code No.
Connection of square PVC pipes	004 455

	Code No.
Coupler for connection of square PVC pipes	004 456





	Code No.
Connection for square PVC pipes	004 457

	Code No.
Connection for round PVC pipes Ø26,6 3/4"	003 703

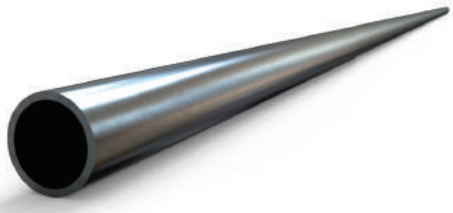


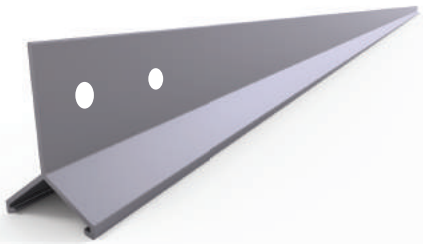
SUPPORTING
PIPES



	Code No.
Galvanized square pipe 25x25 1mm 3m	000 828

	Code No.
Galvanized round pipe Ø26,7mm 3m	000 850

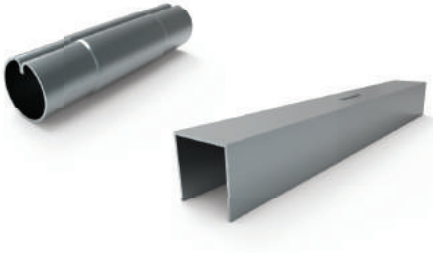




	Code No.
Al profile Y x 3m	010 206

	Code No.
Connection for Al profile	010 160





	Code No.
Connection for round galvanized pipe Ø26,7mm	010 719
Connection for square galvanized pipe 25x25mm	010 321

DRIP CUPS



	Code No.
Drip cup for square pipe one arm (yellow)	010 216
Drip cup for square pipe one arm (red)	010 157



	Code No.
Drip cup for round pipe one arm (yellow)	010 467
Drip cup for round pipe one arm (red)	010 102



	Code No.
Drip cup for square pipe two arms (yellow)	010 151
Drip cup for square pipe two arms (red)	010 100

CONNECTION
PARTS

Code No.

Connections betweenmetal pipes and round PVC pipes 010 231





Code No.

Connections between metal pipes and square PVC pipes 010 124

Code No.

Connections between Al profile and nylon cable 010 012





Code No.

Connections for square PVC pipe and AL profile 010 198

Code No.

Connections for round PVC pipe and AL profile 010 153



NIPPLES

	Code No.
Nipple for layers stainless steel	003 666

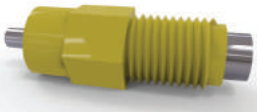




	Code No.
PVC nipple for layers red	003 675

	Code No.
Drinking nipple 360° stainless steel	L - 003 680





	Code No.
PVC nipple for broilers 360°	003 681

	Code No.
PVC nipple for broilers AK 5TC	003 678





	Code No.
Drinking nipple 360° stainless steel	M - 003 667

	Code No.
Part for nipple with saddle	003 669





	Code No.
Saddle for square pipe	003 670

	Code No.
Saddle for round pipe	003 671



DRINKING SYSTEM

PRESSURE
REDUCERS

	Code No.
Pressure reducer for drinking line	003 695
Pressure reducer for drinking line two outlet	003 660









	Code No.
Pressure reducer for drinking line	003 690

	Code No.
Spiral kit water connect 4m	003 345





	Code No.
Spiral kit water connect 6m	003 643

	Code No.
Adapter for pressure reducer (round pipe)	003 613
Adapter for pressure reducer (square pipe)	003 611



ENDS OF LINES

	Code No.
End of round pipe	003 630

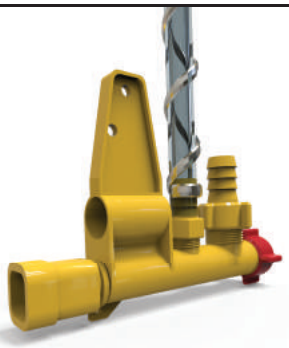




	Code No.
End of square pipe	003 631

	Code No.
End of square pipe universal	003 636





	Code No.
Breather unit for round support	003 634

	Code No.
Breather unit for all suppport	004 591



LIFTING SYSTEM

	Code No.
Galvanized cable Ø3	003 391





	Code No.
Nylon cable Ø3	003 380

	Code No.
Iron cable clamp Ø3	003 400





	Code No.
Keep Plate	010 167

	Code No.
Thumbnut Ø3	003 406





	Code No.
Thumbnut Ø5	003 405

	Code No.
Thumbnut Ø3	003 404



DRINKING SYSTEM

	Code No.
500kg	004 271
750kg	004 272





	Code No.
750kg	004 274
1500kg	004 275

ELECTRIC WINCH

	Code No.
1200 W - 300/600 kg	004 270



SUPPORT FOR WALL WINCH



	Code No.
Galvanized steel 3mm	010 149

HANDLE FOR CEILING WINCH

	Code No.
Telescopic handle	010 011



DRINKING SYSTEM

PULLEYS

	Code No.
Ø40 Polyethylene	010 045





	Code No.
Ø40 Polyamide	010 625

	Code No.
Ø55 Galvanized	010 421





	Code No.
Ø70 Painted metal	003 449

	Code No.
Ø70 Painted metal with bearing	003 452



DRINKING SYSTEM

PULLEYS

	Code No.
Ø85 PVC	003 453





	Code No.
Ø85 PVC with threaded bar	003 456

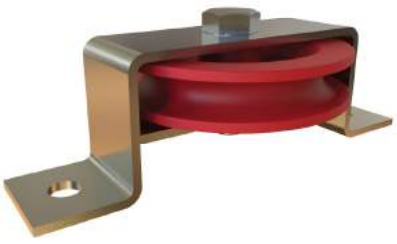
	Code No.
Ø85 Galvanized	010 044





	Code No.
Ø85 Painted metal	003 454

	Code No.
Ø85 Painted metal with U section support	003 455



VENTILATION





- Keep optimal temperature in farm using wall and roof fans during summer and heaters during winter time
- Get better circulation of air using air inlets
- Light traps - Fully reduction of light in farm

YOUR COMPLETE RANGE

OF FARM EQUIPMENT

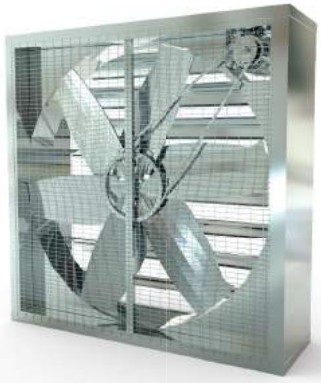
IN ONE PLACE

FAN



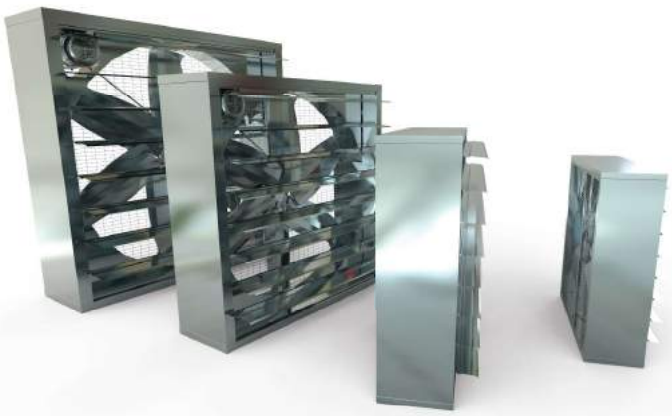
	Code No.
Ø500 cca 8000 m³/h	004 111
Ø560 cca 10000 m³/h	004 122
Ø630 cca 13000 m³/h	004 118

FAN WITH GRID
AND SHUTERS





	Code No.
Fan with grid and shutter JP 100, cca 2080 m³/h	022 078
Fan with grid and shutter JP 140, cca 43170 m³/h	022 049
Fan with grid, shutter and cone JP 140, cca 49530 m³/h	022 061



	Code No.
Fan with grid and shutters ES 80, cca 14000 m³/h	004 100
Fan with grid and shutter ES 100, cca 18000 m³/h	004 101
Fan with grid and shutter ES 120, cca 27000 m³/h	004 102
Fan with grid and shutter ES 140, cca 41300 m³/h	004 103

CIRCULATION
FAN



	Code No.
Circulation fan ES 470, 6800 m^3/h	004 105

SHUTTER



	Code No.
Shutter Ø530 for fan Ø500	010 298
Shutter Ø600 for fan Ø560	010 301
Shutter Ø650 for fan Ø630	010 299

AIR INLET



	Code No.
Air inlet 1.4x1.4m motorised w/o motor	010 001

AIR
INLET



	Code No.
0.31x0.66m on 10Pa 1800 m^3/h self-open	010 550



	Code No.
0.31x0.66m on 10Pa 1800 m^3/h self-closing	010 604

	Code No.
Deflector for self-open air inlet	010 058
Deflector for self-closing air inlet	010 705



AIR INLET

	Code No.
Air inlet 1x2m, panel 4 cm	010 362



AIR
INLET



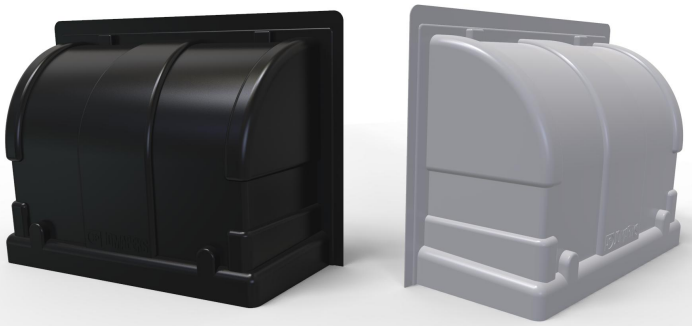
	Code No.
Joma 3600 0.390x0.868m self-open	010 928
Joma 3600 0.390x0.868m self-close	010 929

PVC
COSTUMER

	Code No.
Customized dimension available on request	010 964



WINDPROOF
HOOD



	Code No.
For Air inlet Joma 1800 0.800x0.540m	003 555
For Air inlet Joma 3600 0.920x0.700m	003 556

VENTILATION

SERVO MOTOR



	Code No.
For motorised air inlet	004 xxx



	Code No.
Servo motor 100N	004 390
Servo motor 250N	004 391

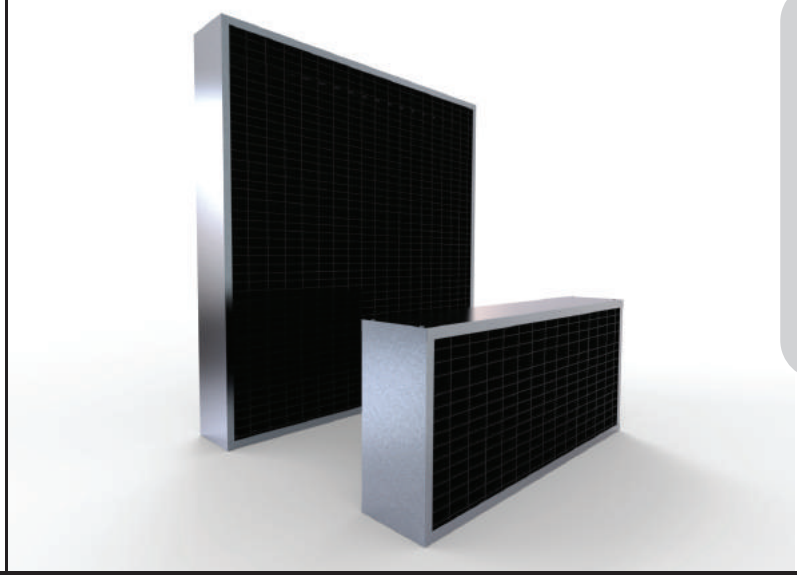
PULLEYS





	Code No.
Pulley Ø28 for air inlet	010 046
Pulley Ø28 for air inlet	003 450

LIGHT
TRAP



	Code No.
Light trap various dimension	

ROOF
FAN

	Code No.
Roof fan Ø500 cca 8000 m^3/h	004 110
Roof fan Ø560 cca 10000 m^3/h	004 112
Roof fan Ø630 cca 13000 m^3/h	004 119





	Code No.
Chimney with shutter	
Ø560 l=1m	004 148
Ø630 l=1.2m	004 237
Extension for chimney	
Ø560 l=1m	004 397
Ø630 l=0.6m	004 089

COOLING



Cooling pad thick
100 and 150mm, price for m^2
avaiable in following dimension (lxh):
600x1000mm,600x1500mm and
600x2000mm

FRAME FOR
COOLING PAD

Frame for cooling pad thick
100 and 150mm
inox (only frame) price for 1m



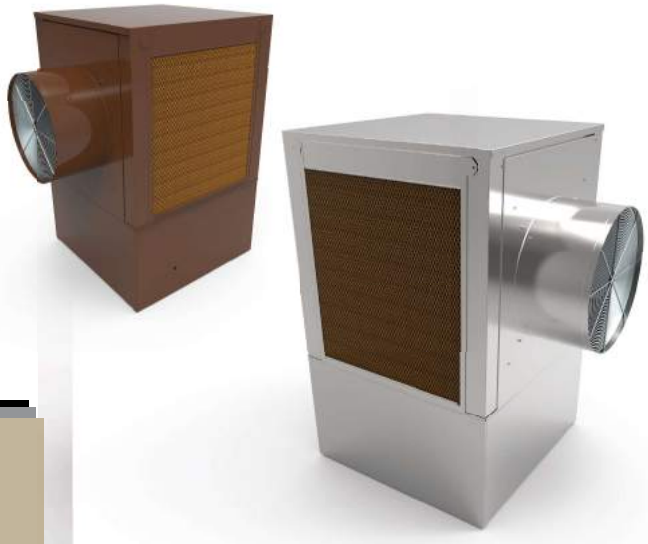
COMPLETE
SYSTEM



Cooling pad- complete system

MOBILE
COOLER

	Code No.
Mobile cooler, cca 12000 m^3/h with time relay and T and H probe	010 175

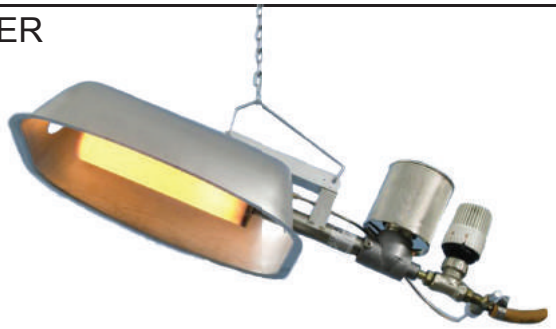


VENTILATION

HEATING

GAS

HEATER



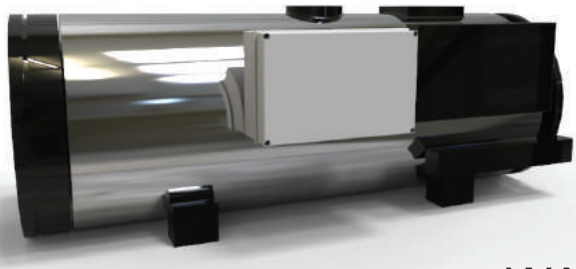
	Code No.
5 kW, electric ignition LPG or naturl gas option thermostat on request	004 203



	Code No.
8 kW, electric ignition LPG or naturl gas option thermostat on request	004 179



	Code No.
Gas brooder 12kW, electric ignition LPG	004 210



	Code No.
GA 100 C direct combustion LPG	004 185
GA/N 70 direct combustion LPG/GPL	004 176
GA/N 95 direct combustion LPG/GPL	004 184
BH 50 indirect combustion	004 243
BH 100 indirect combustion	004 177

WATER

HEATER



	Code No.
Water heater 56 kW	004 193

	Code No.
Water heater 40 kW	004 197



VENTILATION



POWER MANAGEMENT



	Code No.
Jomapeks Solutions	010 889
Fancom	004 560

Microcontroller Jomapeks farm solution is touch screen poultry controller which has managament all parameters responsible for good enviroment in poultry farm.

Microcontroller is user friendly, has production curve and possibility that user only put number of birds in house and program will determine everything else needed for management.Available on different languages.

Microcontroller Jomapeks Solutions within its structure contains:
- 10/7” Touch screen
- Temperature and humidity probes
- Module with min.ventilation regulation
- Alarm station
- The computer also offers additional mod-ules on request as:
- Alarm with light station
- UPS
- PC Solutions program management with router
which allows management with multiple objects
- Silo weighing system
- Birds scale
- Measuring water consumption

JOMAPEKS

LIGHT



	Code No.
LED bulb 9W Sunik	002 042



	Code No.
LED bulb 9W Corax	002 043



	Code No.
LED bulb 9W Horax	002 044



	Code No.
LED bulb 9W Pulsa	002 070

POWER MANAGMENT

TechControls

FROM CONCEPT TO OPERATION

JOMAPEKS EQUIPMENT

Available through TechControls

- Product selection and project configuration
- Project-specific quotations and commercial coordination
- Integration with feeding, drinking and climate systems
- Technical communication from enquiry to delivery

Contact TechControls

Aleksejs Sviridenkovs - Managing Director

Mobile / WhatsApp: +371 26197685

Email: info@techcontrols.eu

Web: www.techcontrols.eu

Manufacturer: JOMAPEKS DOO. Product availability, specifications and pricing are confirmed per project.