















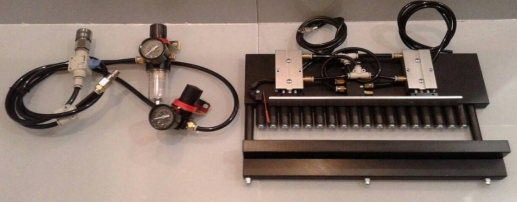

Product	Product overview	Price with VAT
	<p>Boilie lab roller module Boilie lab cutting unit Fixed speed gear motor 8 kg bait gun Regulated bait gun stand</p> <p>Note: after buying one whole auto setup you just need to buy needed size module to be upgraded to another size of boilies and pairing is done by special connector so it's not necessary to unscrew motor from other machine</p>	<p>2200 Euro</p>
	<p>Boilie lab roller module</p> <p>This unit using 3 roller self centering system, Boilie lab whole auto setup metal gearing with chain, new position lock technology and adjustable or removable sorting board</p> <p>Aviable sizes: 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm, 28mm, 30mm</p>	<p>1250 Euro</p>
	<p>Boilie lab compact factory Kit include Machine frame , motor part , automatic sorting, one roller block, belt type cutting unit, 10-15kg load extruder, silent compressor , spare nozzles and plastic box</p>	<p>7500 Euro</p>
	<p>Boilie lab compact factory Spare block</p>	<p>1600 Euro</p>

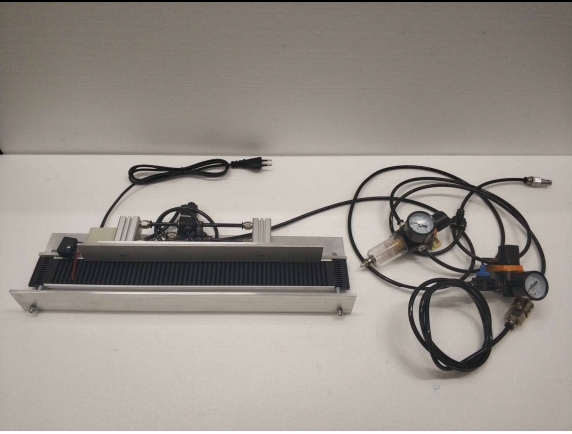


 <p>The image shows a Boilie lab Bigfoot roller module. It consists of a black metal frame housing three white rollers. The rollers are arranged in a self-centering system. The text 'Boilie LAB' and '22MM' is visible on the front panel of the unit.</p>	<p>Boilie lab Bigfoot roller module. This unit using 3 roller self centering system, metal gearing with chain, new position lock technology and adjustable or removable sorting board Aviabile sizes: from 10mm till 50mm</p>	<p>1550 Euro</p>
 <p>The image shows two 220v gear motors with constant 30 RPM. Each motor is silver with a black control box attached to the side. They are sitting on a white surface.</p>	<p>220v gear motor with constant 30 RPM, suitable for Boilie lab basic and Boilieroller machines.</p>	<p>220 Euro</p>
 <p>The image shows two 220v gear motors with constant 30 RPM, similar to the previous row. They are silver with black control boxes.</p>	<p>220v gear motor with constant 30 RPM, suitable for Boilie lab Bigfoot and Boilieroller Machines.</p>	<p>330 Euro</p>
 <p>The image shows two powerful gear motors with vector type speed control. They are silver with black control boxes and are sitting on a white surface.</p>	<p>Powerful gear motor with vector type speed control, suitable for Boilie lab Basic and Boilieroller machines.</p>	<p>500 Euro</p>

	<p>Powerful gear motor with vector type speed control, suitable for Boilie lab ,Boilie lab Bigfoot, Boilieroller machines.</p>	<p>600 Euro</p>
	<p>Gear motor Speed regulated gear motor with 100 RPM max , suitable for Boilieroller and Boilie lab Machines, 110v - 220v</p>	<p>220 Euro</p>
	<p>4 kg pneumatic dough gun with spare nozzle, manual pressure regulation and defloating pistol</p>	<p>250 Euro</p>
	<p>8 kg pneumatic dough gun with spare nozzle, due to size and weight those bait guns are recommended for use with our baitgun stands</p>	<p>320 Euro</p>

	<p>12 kg pneumatic dough gun with spare nozzle, due to size and weight those bait guns are recommended for use with our baitgun stands</p>	<p>400 Euro</p>
	<p>Boilie lab Extruder 10-15 kg capacity</p> <p>Our extruder are build from 304 grade Stainless steel and auger made from PE1000 grade plastic so this machine suitable for human grade products. It have speed regulation , and auger is free float design to push out maximum dough.</p> <p>Extruder top mixer and compressor part driven with same motor as for auger and electricity consumption is minimal if matched to competitors.</p>	<p>3000 Euro</p>
	<p>Boilie lab Extruder 30-35 kg capacity</p> <p>Our extruder are build from 304 grade Stainless steel and auger made from PE1000 grade plastic so this machine suitable for human grade products. It have speed regulation , and auger is free float design to push out maximum dough.</p> <p>Extruder top mixer and compressor part driven with same motor as for auger and electricity consumption is minimal if matched to competitors.</p>	<p>5000 Euro</p>
	<p>Regulated bait gun stand</p> <p>Suitable for Boilieroller and Boilie lab machines</p>	<p>65 Euro</p>
	<p>Regulated bait gun stand</p> <p>Suitable for Boilie lab Advance/PRO/EXPERT machines</p>	<p>80 Euro</p>

	<p>Regulated stand for extruder, suitable for Advance / Bigfoot / Boilie Lab 3 roller Machines</p>	<p>200 Euro</p>
	<p>Regulated stand for extruder, suitable for PRO / Expert machines</p> <p>This stand is self standing support for extruder , the height of it can be regulated to accept pro machine with standart 2 roller block up to expert machine with hybrid 4 roller block. Stand are on its own wheels with brakes and special clamping system to fix and align it to the machine. After fixing stand to the machine all setup becomes as one and can be moved around</p>	<p>400 Euro</p>
	<p>Compact factory movable 2 place rack system to store your spare blocks and nozzles, top surface can be used as table</p>	<p>250 Euro</p>
	<p>Compact factory movable 4 place rack system to store your spare blocks and nozzles, top surface can be used as table</p>	<p>400 Euro</p>

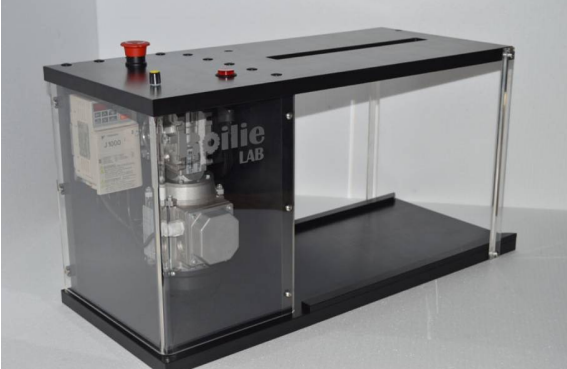
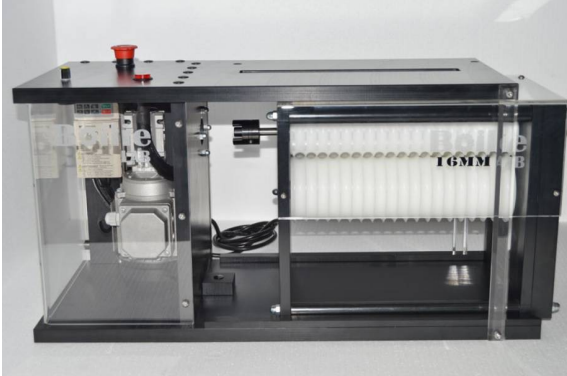
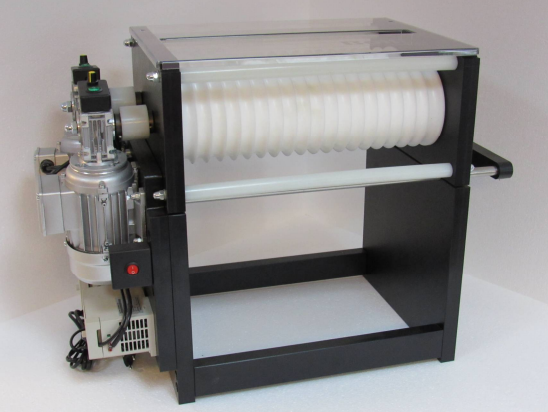
	<p>Movable stand for 8-10 kg spiral mixer on bottom shelf and 6 pan steaming unit on top shelf.</p>	<p>300 Euro</p>
	<p>Boilie lab / Boilie lab Bigfoot cutting unit</p> <p>This cutting unit using 2 double rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage.</p> <p>For this system we using self defloating valve for sausage gun connection so when you closing air way to the sausage gun it's de-airing automatically</p>	<p>420 Euro</p>
	<p>Boilie lab / Boilie lab Bigfoot Belt conveyor cutting unit</p> <p>This cutting unit using double rod air cylinder, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage. Sausage precutting is made by wire cutting system so no loosed bits left anymore. Conveyor rollers are exchanged to conveyor belt with speed regulation that you can regulate the correct speed of conveyor what will suit your out coming sausage. For this system we using self deflating valve for sausage gun connection so when you closing air way to the sausage gun it's de-airing automatically</p>	<p>1200 Euro</p>


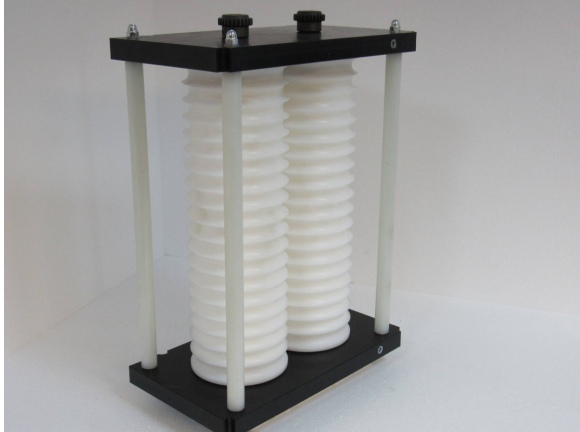
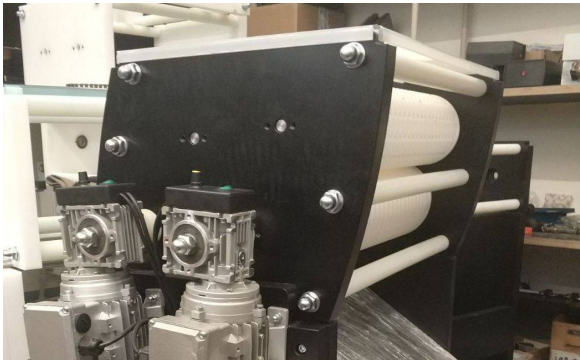
	<p>Sold in pack of 10 !</p> <p>Cutting unit for Boilieroller 12v or 220v</p> <p>This cutting unit using 2 single rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage.</p> <p>Extra options: 110-220v to 12v transformer 50 euro</p>	<p>2500 Euro</p>
	<p>Boilie lab Advance/Boilieroller cutting unit</p> <p>This cutting unit using 2 double rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage.</p> <p>For this system we using self defloating valve for sausage gun connection so when you closing air way to the sausage gun it's de-airing automaticly</p>	<p>550 Euro</p>
	<p>Boilie lab Advance/Boilieroller Belt conveyor cutting unit</p> <p>This cutting unit using double rod air cylinder, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage. Sausage precutting is made by wire cutting system so no loosed bits left anymore. Conveyor rollers are exchanged to conveyor belt with speed regulation that you can regulate the correct speed of conveyor what will suit your out coming sausage. For this system we using self deflating valve for sausage gun connection so when you closing air way to the sausage gun it's de-airing automaticly</p> <p>Suitable for Ghebel carp, Boilie benz and bait tool machines.</p>	<p>1300 Euro</p>

	<p>Boilie lab PRO/EXPERT cutting unit</p> <p>This cutting unit using 2 double rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage.</p> <p>For this system we using self defloating valve for sausage gun connection so when you closing air way to the sausage gun it's de-airing automaticly</p> <p>Best from sizes 18-20mm and up</p>	<p>600 Euro</p>
	<p>Boilie lab PRO / EXPERT cutting unit 220v</p> <p>This cutting unit using 2 double rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage.</p> <p>Sausage precutting is made by wire cutting system so no loosed bits left anymore</p> <p>Conveyor rollers are exchanged to conveyor belt with speed regulation that you can regulate the correct speed of conveyor what will suit your out coming sausage.</p> <p>For this system we using self deflating valve for sausage gun connection so when you closing air way to the sausage gun it's de-airing automatically</p>	<p>1500 Euro</p>
	<p>Food roller / Food roller EXPERT cutting unit 220v</p> <p>This cutting unit using 2 double rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage. Sausage precutting is made by wire cutting system so no loosed bits left anymore. Conveyor rollers are exchanged to conveyor belt with speed regulation that you can regulate the correct speed of conveyor what will suit your out coming sausage.</p> <p>For this system we using self deflating valve for sausage gun connection so when you closing air way to the sausage gun it's de-airing automatically</p>	<p>2000 Euro</p>





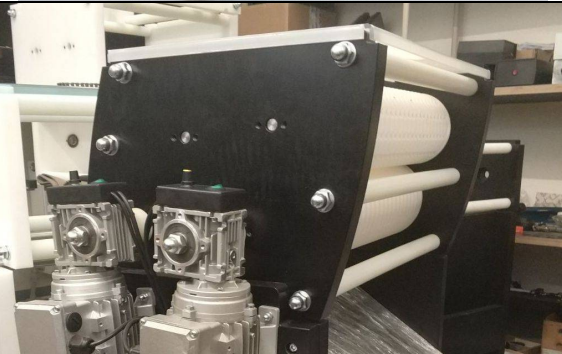
	<p>Custom build cutting unit for Boilie benz boilie rollers. This cutting unit using 2 double rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage. Dough gun system defloating valve</p>	<p>500 Euro</p>
	<p>Custom build cutting unit for Boilie design boilie rollers. This cutting unit using 2 double rod air cylinders, system have 2 pressure regulators , one with 40 micron water and dirt filter to regulate acting speed and power of cutting bumper, second one is for control speed of outgoing sausage. Dough gun system defloating valve</p>	<p>500 Euro</p>
	<p>Conveyor roller for Boilie lab / Boilie lab Bigfoot machines</p>	<p>25 Euro</p>
	<p>Conveyor roller for Boilie lab Advance / Boilieroller machines</p>	<p>30Euro</p>
	<p>Conveyor roller for Boilie lab PRO/EXPERT machines</p>	<p>40Euro</p>
	<p>Conveyor roller 1m in length</p>	<p>50Euro</p>



	<p>Fixed speed version Docking station for Boilie lab machines with integrated powerful single phase gear motor with fixed speed. This unit is for serious rolling needs and it allows easy exchange of modules without screwing, as motor and cutting unit or conveyor roller already attached to docking station.</p> <p>Note: Cutting unit/conveyor roller , pneumatic dough gun , regulated dough gun stand and Boilie lab module you need to buy separate</p>	<p>500 Euro</p>
	<p>Docking station for Boilie lab machines with integrated powerful 3 phase gear motor with frequency inverter for 220v main, to regulate speed of rolls RPM (turning speed of rolls), this unit is for serious rolling needs and it allows easy exchange of modules without screwing, as motor and cutting unit or conveyor roller already attached to docking station.</p> <p>Note: Cutting unit/conveyor roller , pneumatic dough gun , regulated dough gun stand and Boilie lab module you need to buy separate</p>	<p>800 Euro</p>
	<p>Boilie lab Advance, Boilie rolling machine</p> <p>This machine can roll and compress boilies in high speeds with superb roundness ( thanks to its new radius pattern), by default machine can make boilies, dumbbells and pillows , you can exchange roller block and roll other size boilies or for example some special shape boilies like butterflies, worms and etc.</p> <p>Rollers length 40cm and weight 30 kg</p> <p>Using 2 roller system (exchangeable roll system) with 2 separate gear motors, each motors speed can... be adjusted, starting from 0 RPM and up to its max RPM</p> <p>TO EXCHANGE BOILIE SIZE YOU DO NOT NEED TO SCREW SOMETHING</p>	<p>2500 Euro</p>

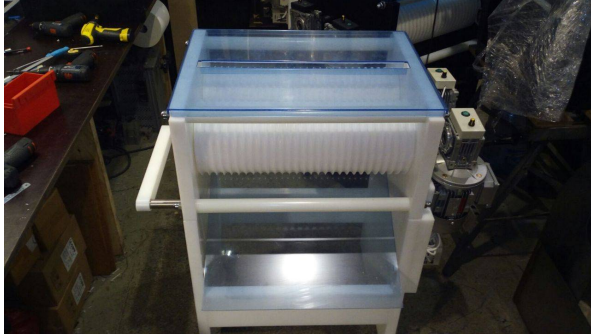

	<p>Boilie lab Advance Boilie rolling machine with hybrid block</p> <p>This is something new, something special, something, what others don't have ...</p> <p><b>FASTEST SPEED WITH BEST RESULT !</b></p> <p>Using 4 roller technology where product is processed 3 independent times , before its released so its incorporate 3 different rolling situations as we used combined material types, so firstly boilies are cutted and formed into the ball , next process is forming it to perfect roundness, the third process remove all tiny bits from boilie and make finish shiny and perfect .... with 2 separate gear motors and specially designed gear box, rollers speed and gear ratio can be adjusted, starting from 0 RPM and up to its max RPM</p>	<p><b>3500 Euro</b></p>
	<p>Boilie lab Advance Roller module</p> <p>All Boilie lab advance roller modules are protected with Plexiglas and you will not damage rolls while changing them besides you do not need to screw something to Exchange rollers</p>	<p><b>1000 Euro</b></p>
	<p>Boilie lab Advance Roller Hybrid module</p> <p><b>4 roller block</b></p> <p>All Boilie lab advance roller modules are protected with Plexiglas and you will not damage rolls while changing them besides you do not need to screw something to Exchange rollers</p>	<p><b>2000 Euro</b></p>

	<p>Boilie lab Pro Boilie rolling machine</p> <p>This machine can roll and compress boilies in high speeds with superb roundness ( thanks to its new radius pattern), by default machine can make boilies dumbbells and pillows , you can exchange roller block and roll other size boilies or for example some special shape boilies like butterflies, worms and etc.</p> <p>Machine size: 850 x 380 x 850 mm cm and weight 60 kg</p> <p>Using 2 roller system (exchangeable roll system) with 2 separate gear motors, each motors speed can be adjusted, starting from 0 RPM and up to its max RPM</p>	<p>4500 Euro</p>
	<p>Boilie lab Pro Boilie rolling machine with hybrid block</p> <p>This is something new, something special, something, what others don't have ...</p> <p><b>FASTEST SPEED WITH BEST RESULT !</b></p> <p>Using 4 roller technology where product is processed 3 independent times , before its released so its incorporate 3 different rolling situations as we used combined material types, so firstly boilies are cutted and formed into the ball , next process is forming it to perfect roundness, the third process remove all tiny bits from boilies and make finish shiny and perfect .... with 2 separate gear motors and specially designed gear box, rollers speed and gear ratio can be adjusted, starting from 0 RPM and up to its max RPM</p>	<p>6000 Euro</p>
	<p>Boilie lab PRO Roller Module</p> <p>All Boilie lab PRO roller modules are protected with Plexiglas and you will not damage rolls while changing them besides you do not need to screw something to Exchange rollers</p>	<p>1500 Euro</p>

	<p>Boilie lab PRO Roller Hybrid Module</p> <p>4 roller block</p> <p>All Boilie lab PRO roller modules are protected with Plexiglas and you will not damage rolls while changing them besides you do not need to screw something to Exchange rollers</p>	<p>3000 Euro</p>
	<p>Boilie lab Expert Boilie rolling machine</p> <p>This is the real beast if we get to hard and difficult rolling mixes as well as speed possibility.</p> <p>This machine can roll and compress boilies in high speeds with superb roundness ( thanks to its new radius pattern), by default machine can make boilies dumbbells and pillows , you can exchange roller block and roll other size boilies or for example some special shape boilies like butterflies, worms and etc.</p> <p>Machine size: 850 x 450 x 1000 mm cm and weight 100 kg</p> <p>Using 2 roller system (exchangeable roll system) with 2 separate gear motors, each motors speed can be adjusted, starting from 0 RPM and up to its max RPM</p>	<p>8500 Euro</p>





	<p>Boilie lab Expert Boilie rolling machine with hybrid block</p> <p>This is something new, something special, something, what others don't have ...</p> <p><b>FASTEST SPEED WITH BEST RESULT !</b></p> <p>Using 4 roller technology where product is processed 3 independent times , before its released so its incorporate 3 different rolling situations as we used combined material types, so firstly boilies are cutted and formed into the ball , next process is forming it to perfect roundness, the third process remove all tiny bits from boilies and make finish shiny and perfect .... with 2 separate gear motors and specially designed gear box, rollers speed and gear ratio can be adjusted, starting from 0 RPM and up to its max RPM</p>	<p><b>10500 Euro</b></p>
	<p>Boilie lab EXPERT roller module</p> <p>All Boilie lab Expert roller modules are protected with Plexiglas and you will not damage rolls while changing them besides you do not need to screw something to Exchange rollers</p>	<p><b>2000 Euro</b></p>
	<p>Boilie lab EXPERT Hybrid roller module</p> <p><b>4 roller block</b></p> <p>All Boilie lab Expert roller modules are protected with Plexiglas and you will not damage rolls while changing them besides you do not need to screw something to Exchange rollers</p>	<p><b>4000 Euro</b></p>

	<p><b>Food roller</b></p> <p>This machine can roll chocolate/dry fruit candies, cookies, meat balls and so on. This machine is special made for that work and have different radius pattern , much thicker side walls and one roll have special cutting tooth system, by default machine can make balls , dumbbells and pillows , you can exchange roller block and roll other size balls .</p> <p>Materials used in this machine are PET, Plexiglas, PE 1000, POM, Food grade stainless steel.</p> <p>Machine size: 85x38x45 cm and weight 55 kg</p> <p>Using 2 roller system (exchangeable roll system) with 2 separate gear motors, each motors speed can... be adjusted, starting from 0 RPM and up to its max RPM</p> <p>TO EXCHANGE BOILIE SIZE YOU DO NOT NEED TO SCREW SOMETHING</p>	<p><b>5000 Euro</b></p>
	<p>Food roller spare block</p>	<p><b>2000 Euro</b></p>







	<p>Human grade Food roller</p> <p>Based on Boilie lab boilie roller EXPERT</p> <p>This machine can roll chocolate / dry fruit... candies, cookies, meat balls and so on. This machine is special made for that work and have different radius pattern , much thicker side walls and one roll have special cutting tooth system, by default machine can make balls , dumbbells and pillows , you can exchange roller block and roll other size balls .</p> <p>Materials used in this machine are PET, Plexiglas, PE 1000, POM, Food grade stainless steel.</p> <p>Machine size: 850 x 450 x 1000 cm and weight 100 kg Using 2 roller system (exchangeable roll system) with 2 separate gear motors, each motors speed can... be adjusted, starting from 0 RPM and up to its max RPM</p>	<p><b>9000 Euro</b></p>
	<p>Food roller EXPERT spare block</p>	<p><b>2500 Euro</b></p>




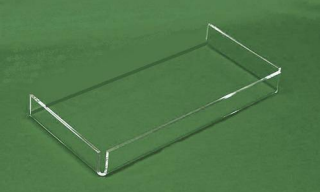


	<p>Boilie lab electric pellet maker For 12kg pneumatic dough gun Or our extruder with 3 size pattern inserts Operates on 220v powerful gear motor</p>	<p>450 Euro</p>	
		<p>Electric steaming cabinet 6 trays With 6 small size stainless steel perforated pans</p>	<p>600 Euro</p>
		<p>Gas steaming cabinet 8 trays With 8 large size stainless steel perforated pans</p>	<p>1000 Euro</p>

			<p>Gas steaming cabinet 12 trays With 12 large size stainless steel perforated pans</p>	<p>1500 Euro</p>
			<p>Gas steaming cabinet 24 trays Double door With 24 large size stainless steel perforated pans</p>	<p>2500 Euro</p>
			<p>Dough mixer 20L 8-10 kg load 2 speed 220v</p>	<p>800 Euro</p>
			<p>Dough mixer 60L 25-30 kg load 2 speed 220v</p>	<p>1200 Euro</p>

			<p>Dough/Liquid mixer 30L 10-14 kg load 3 speed 220v</p>	<p>850 Euro</p>
			<p>Dough/Powder mixer 15 kg load Front/backward movement 220v</p>	<p>1000 Euro</p>
			<p>Dough/Powder mixer 50 kg load Front/backward movement 220v</p>	<p>1500 Euro</p>
			<p>Milling machine for wet and oily products</p>	<p>220 Euro</p>
			<p>Milling machine for dry products</p>	<p>220 Euro</p>
			<p>Industrial blender 4L capacity and strong 2200w motor</p>	<p>250 Euro</p>

			<p>Stainless steel steaming tray Small size (for use with our electric steamer)</p>	<p>10 Euro</p>
			<p>Stainless steel steaming tray Large size (for use with our gas steamers)</p>	<p>15 Euro</p>
			<p>8.5 kw gas burner with automatic ignition</p>	<p>85 Euro</p>
			<p>10l manual boiling unit</p>	<p>100 Euro</p>
			<p>2x10l manual boiling unit</p>	<p>150 Euro</p>
			<p>Boilie lab electric pellet maker For 12kg pneumatic dough gun Or our extruder with 3 size pattern inserts Operates on 220v powerful gear motor</p>	<p>400 Euro</p>

	<p>Battery and 220v operated weight scales 40kg max 1gram precision Stainless steel top cover</p>	<p>50 Euro</p>
	<p>Silent compressor 37-40db 10L</p>	<p>165 Euro</p>
	<p>Extra lenght nozzle</p>	<p>2 Euro</p>
	<p>Air dry tray Tray size 40*60cm Colors aviable RED and WHITE</p>	<p>10 Euro</p>
	<p>Plexiglass boilie collecting tray One open side Tray size 33cm x 25cm x 3cm This is a perfect size to reduce deforming boilies after rolling and keep them inline. Suitable for Boilie lab boilie rolling machines</p>	<p>15 Euro</p>