

Профессиональные машины рентгеновского контроля X-ray для производства продуктов питания из кедровых орехов ТЕСНІК

Технические характеристики

Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Россия (495)268-04-70

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Казахстан (772)734-952-31

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Professional Wholesale Pine Nuts Food X-ray Machine Manufacturers



Techik is a professional pine nuts food x-ray inspection machine manufacturer. Techik Pine Nuts Food X-ray Machines are applied in pre-packaging products like nuts, grains, corns, raisins, sunflower seeds, bean, frozen fruits, cashew etc.

Either metal contaminants or non-metal contaminants can be detected and rejected by Techik Pine Nuts Food X-ray Machines. As shown in the above video, the Pine Nuts Food X-ray Inspection Machine inspected and rejected light bulb, glass, plastic, cable tie, can parts, cigarette butts and etc from the pine nuts.

In addition to the above mentioned contaminants, Pine Nuts Food X-ray Inspection Machine (Bulk Food X-ray Inspection System) can also effectively find out and reject stone, ceramic, hard rubber, insects, stick, mould, wormhole, shell, germination, etc.

Recommended use of X-ray inspection systems

1. Not only metal contaminants, but other non-metals like stones, glass as well
2. Aluminum film packaged food and metallic packaged food
3. High salinity food, such as pickles which has strong product effect
4. Canned food
5. High requirements for the inspection of SUS
6. Defect detection, such as tablet defect

Main Advantages:

High resolution detector

4-5 Times better in exposure compared with standard 0.4mm detector.
Higher sensitivity, longer service time, low radiation and maintenance cost.

High IP protection level

X-ray detector: IP67

Inspection tunnel: IP67

32/48/72 air jet rejecter system

Minimum quantity of waste

High configuration is optional

Intelligent software is optional

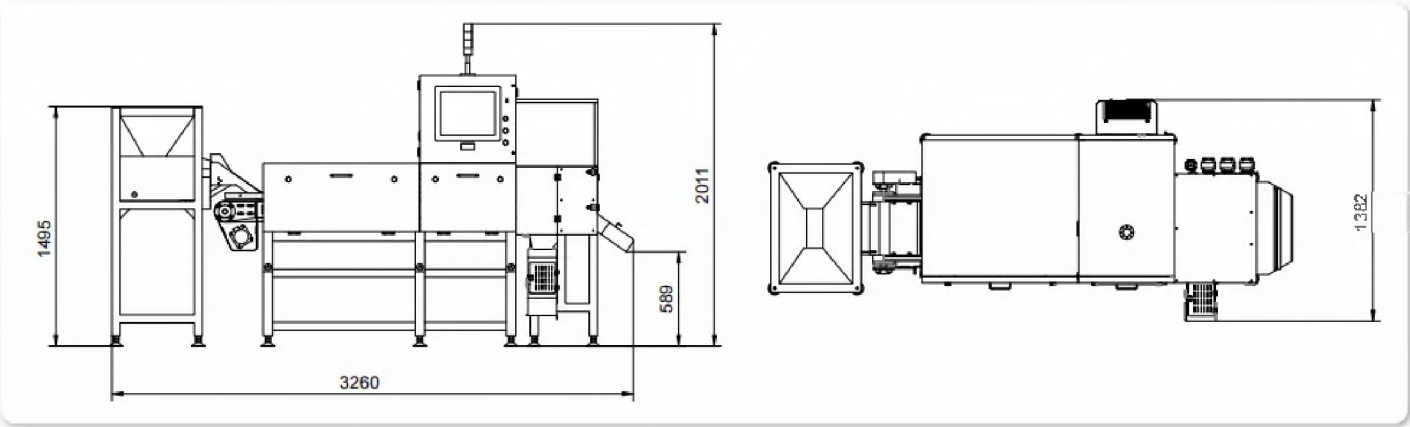
Parameters

Model	TXR-4080LP	TXR-4080P
X-ray Tube	MAX. 80kV, 210W	
Inspection Width	MAX. 80kV, 210W	
Inspection Height	100mm(MAX)	160mm(MAX)
Best Inspection Sensitivity	Stainless steel ballΦ0.3mm Stainless steel wireΦ0.2*2mm Glass/Ceramic:1.0mm	
Conveyor Speed	60m/min	
O/S	Windows 7	
Protection Method	SUS Shield	
X-ray Leakage	< 1 μSv/h (CE Standard)	
IP Rate	IP66 (Under belt)	
Working Environment	Temperature: 0~40℃	
	Humidity:30~90% no dew	
Cooling Method	Industrial air conditioning	
Rejecter Mode	32 tunnel air jet rejecter or 4/2/1 channels flap rejecter	
Air Pressure	0.8Mpa	
Power Supply	1.5kW	
Main Material	SUS304	
Surface Treatment	Mirror polish/Sand blasting	

Note:

The technical parameter above namely is the result of sensitivity by inspecting only the test sample on the belt. The actual sensitivity would be affected according to the products being inspected.

External Dimensions



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