



**SILANOS**  
QUALITY MADE EASY



**Rack and Flight Conveyors**

**РУССКИЙ ПРОЕКТ®**  
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Flight Conveyors  
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# Company

## Who we are

Silanos was founded in 1964 and from the very beginning has established itself as the European market leader in the field of professional washing.

After 55 years we continue to grow thanks to our experience and the ability to renew ourselves.

We produce over 30,000 dishwashers and washing accessories per year and offer a wide range of products, from the most compact glass washer to the most powerful 9,000-plates/hour flight conveyor dishwasher.

Our production is strictly "made in Italy" and manufactured exclusively at our factory in Pioltello, in the province of Milan.

## Quality and safety

We believe that quality, i.e. perfect washing and machine safety, must be certified and guaranteed.

This is why we are certified in accordance with ISO 9001:2015, which is the internationally recognised standard for quality management systems of companies, and we have also had the voluntary GS-TÜV mark since 2009 i.e. the voluntary certification mark that is affixed to the finished product and guarantees our dishwashers.

We are a fully vertically integrated company: our dishwashers are completely manufactured at our factory, starting from the sheet of stainless steel right through to the finished product. This enables us to carry out strict quality control and check every phase of production.

The final testing of each machine includes meticulous inspections and specific measurement tests. Our dishwashers can only be delivered after they have passed scrupulous and accurate tests.

UNI EN ISO 9001:2015



SISTEMA DI GESTIONE  
QUALITÀ CERTIFICATO



## Innovation

We design each dishwasher in-house and constantly invest in research and development to further improve the quality and performance of our products. Thanks to the innovative production plant where our bodies are manufactured, we can say that we are one of the most technologically advanced companies in our industrial sector.

In fact, we have created an entire line of customized production at the highest possible technological level, which aims to create high-performance products in a very short time.

## Sustainability

Environmental awareness must correspond to tangible facts: we cover 100% of our energy requirements with the photovoltaic system installed at our production site.

The use of solar panels enables us to obtain hot water for testing our dishwashers when they leave the production line.

In addition, there are a number of charging stations for electric cars on the parking lot for our guests and employees.

And of course we have developed devices that reduce the electricity and water consumption in our machines, with one goal: high performance with low power consumption.

## Excellence

A demonstration of our quest for excellence, Silanos has been rewarded as a company that has distinguished itself at national level for its strategy, competence and innovation, commitment and corporate culture, governance and performance, internationalization and sustainability. As a matter of fact we were awarded with the prestigious award "Best Managed Companies".



# Rack Conveyors

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The T and TS series of passthrough dishwashers are designed to be practical, efficient and solid.

Their modular structure means they can be simply produced according to the consumers' needs and can be installed in every situation, in small spaces too.

Each module is designed to guarantee high efficiency with low consumptions.



## T1500

Rack conveyor

Module	L-R
Supply temperature	<b>55</b>
Dishes production/h	<b>75</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>230 l/h</b>
Wash tank capacity (l)	<b>50</b>
Boiler capacity (l)	<b>14</b>
Voltage	<b>400V/3N/50Hz</b>
Wash tank (kW)	<b>8</b>
Wash pump (kW)	<b>1.1</b>
Boiler (kW)	<b>12</b>
Rinse pump(kW)	<b>0.37</b>
Wash pump consumption (l/min)	<b>618</b>
Total installed power (kW)	<b>21.59</b>
Break tank	•
Economizer (start & stop)	<b>option</b>
Dryer zone (+610mm)	<b>option</b>
Corner dryer zone (+850mm)	<b>option</b>
CRV	<b>option</b>
Corner prewash zone	<b>NA</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

(D) (B) (S) (AS) (V) (ZN) (BS)

## T1650

Rack conveyor

Module	L-R
Supply temperature	<b>55</b>
Dishes production/h	<b>92</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>280 l/h</b>
Wash tank capacity (l)	<b>70</b>
Boiler (l)	<b>14</b>
Voltage	<b>400V/3N/50Hz</b>
Wash tank (kW)	<b>8</b>
Wash pump (kW)	<b>2</b>
Boiler (kW)	<b>14</b>
Rinse pump (kW)	<b>0.37</b>
Wash pump consumption (l/min)	<b>735</b>
Total installed power (kW)	<b>24,49</b>
Break tank	•
Economizer (start & stop)	<b>option</b>
Dryer zone (+610mm)	<b>option</b>
Corner dryer zone (+850mm)	<b>option</b>
CRV	<b>option</b>
Corner prewash zone	<b>NA</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

(D) (B) (S) (AS) (V) (ZN) (BS)

## T2000

Rack conveyor

Module	L-R
Supply temperature	<b>55</b>
Dishes production/h	<b>76/115</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>280 l/h</b>
Wash tank capacity (l)	<b>70</b>
Boiler capacity (l)	<b>14</b>
Voltage	<b>400V/3N/50Hz</b>
Wash tank (kW)	<b>8</b>
Wash pump (kW)	<b>2</b>
Boiler (kW)	<b>14</b>
Prerinse pump (kW)	<b>x</b>
Rinse pump (kW)	<b>0.37</b>
Wash pump consumption (l/min)	<b>735</b>
Total installed power (kW)	<b>24.52</b>
Break tank	•
Economizer (start & stop)	<b>option</b>
Dryer zone (+610mm)	<b>option</b>
Corner dryer zone (+850mm)	<b>option</b>
CRV	<b>option</b>
Corner prewash zone	<b>NA</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

(D) (B) (S) (AS) (V) (ZN) (BS)

## T3000

Rack conveyor

Module	P-L-R
Supply temperature	<b>55</b>
Dishes production/h	<b>112/169</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>340 l/h</b>
Prewash tank capacity (l)	<b>40</b>
Wash tank capacity (l)	<b>70</b>
Boiler capacity (l)	<b>24</b>
Voltage	<b>400V/3N/50Hz</b>
Wash tank (kW)	<b>8</b>
Prewash pump (kW)	<b>1.35</b>
Wash pump (kW)	<b>2</b>
Boiler (kW)	<b>18</b>
Rinse pump (kW)	<b>0.37</b>
Wash pump consumption (l/min)	<b>659</b>
Wash pump consumption (l/min)	<b>735</b>
Total installed power (kW)	<b>29.87</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	<b>option</b>
Corner dryer zone (+850mm)	<b>option</b>
CRV	<b>option</b>
Corner prewash zone	<b>option</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

(D) (B) (S) (PA) (AS) (V) (ZN) (BS)

## TS2400

Rack conveyor

Module	<b>L-DR</b>
Supply temperature	<b>55</b>
Dishes production/h	<b>90/135</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>270 l/h</b>
Wash tank capacity(l)	<b>70</b>
Prerinse tank capacity (l)	<b>25</b>
Boiler capacity (l)	<b>14</b>
Voltage	<b>400V/3N/50Hz</b>
Wash tank (kW)	<b>8</b>
Boiler (kW)	<b>14</b>
Prerinse tank (kW)	<b>4.5</b>
Wash pump (kW)	<b>2</b>
Prerinse pump (kW)	<b>0.58</b>
Rinse pump(kW)	<b>0.37</b>
Wash pump consumption (l/min)	<b>735</b>
Total installed power(kW)	<b>29,39</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	<b>option</b>
Corner dryer zone (+850mm)	<b>option</b>
CRV	<b>option</b>
Corner prewash zone	<b>NA</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

**D B S AS V ZN BS**

## TS3700

Rack conveyor

Module	<b>PL-L-DR  SR</b>
Supply temperature	<b>55</b>
Dishes production/h	<b>137/206</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>345 l/h</b>
Prewash tank capacity (l)	<b>40</b>
Wash tank capacity(l)	<b>70</b>
Prerinse tank capacity (l)	<b>25</b>
Boiler capacity (l)	<b>24</b>
Voltage	<b>400V/3N/50Hz</b>
Wash tank (kW)	<b>8</b>
Boiler (kW)	<b>18</b>
Prerinse tank (kW)	<b>4.5</b>
Prewash pump (kW)	<b>1.35</b>
Wash pump (kW)	<b>2</b>
Prerinse pump (kW)	<b>0.58</b>
Rinse pump (kW)	<b>0.37</b>
Prewash pump (l/min)	<b>659</b>
Wash pump consumption (l/min)	<b>735</b>
Total installed power (kW)	<b>34.74</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	<b>option</b>
Corner dryer zone (+850mm)	<b>option</b>
CRV	<b>option</b>
Corner prewash zone	<b>option</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

**D B S PA AS V ZN BS**

## TS4600

Rack conveyor

Module	<b>P-2L-DR</b>
Supply temperature	<b>55</b>
Dishes production/h	<b>172/259</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>345 l/h</b>
Prewash tank capacity (l)	<b>40</b>
Wash tank capacity(l)	<b>70</b>
Prerinse tank capacity (l)	<b>25</b>
Boiler capacity (l)	<b>24</b>
Voltage	<b>400V/3N/50Hz</b>
Wash tank (kW)	<b>8</b>
Prerinse tank (kW)	<b>6</b>
Boiler (kW)	<b>18</b>
Prewash pump (kW)	<b>1.35</b>
Wash pump	<b>2</b>
Prerinse pump (kW)	<b>0.58</b>
Rinse pump (kW)	<b>0.37</b>
Prewash pump (l/min)	<b>659</b>
Wash pump consumption (l/min)	<b>735</b>
Total installed power (kW)	<b>46.24</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	<b>option</b>
Corner dryer zone (+850mm)	<b>option</b>
CRV	<b>option</b>
Corner prewash zone	<b>option</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

**D B S PA AS V ZN BS**

## Rack Conveyors - T e TS Series

Code	Model	Price	Phases	Useful height	Size LxWxH (mm)	Basket/hourly	kW	Weight (kg)
501008	T1500DXE	9,753.00 €	L-R	460	1,190x800x1,700	75	21,55	230/280
501009	T1500SXE	9,753.00 €	L-R	460	1,190x800x1,700	75	21,55	230/280
501601	T1650DXE	13,373.00 €	L-R	460	1,590x800x1,700	92	24.49	260/310
501602	T1650SXE	13,373.00 €	L-R	460	1,590x800x1,700	92	24.49	260/310
502003	T2000DXE	13,855.00 €	L-R	460	1,590x800x1,700	76/115	24.52	280/330
502001	T2000SXE	13,855.00 €	L-R	460	1,590x800x1,700	76/115	24.52	280/330
503003	T3000DXE	16,637.00 €	P-L-R	460	2,190x800x1,700	112/169	29.87	295/355
503001	T3000SXE	16,637.00 €	P-L-R	460	2,190x800x1,700	112/169	29.87	295/355
503007	TA3000DXE	19,275.00 €	PA-L-R	460	1,940x1,031x1,700	112/169	29.87	295/355
503008	TA3000SXE	19,275.00 €	PA-L-R	460	1,940x1,031x1,700	112/169	29.87	295/355
502401	TS2400DXE	16,747.00 €	L-DR	460	2,040x800x1,700	135	24.52	265/315
502402	TS2400SXE	16,747.00 €	L-DR	460	2,040x800x1,700	90/135	24.52	265/315
503701	TS3700DXE	21,350.00 €	P-L-DR	460	2,640x800x1,700	137/206	34.74	325/385
503702	TS3700SXE	21,350.00 €	P-L-SR	460	2,640x800x1,700	137/206	34.74	325/385
504601	TS4600DXE	27,227.00 €	P-2L-DR	460	3,540x800x1,700	172/259	46.24	405/465
504602	TS4600SXE	27,227.00 €	P-2L-DR	460	3,540x800x1,700	172/259	46.24	405/465
503705	TSA3700DXE	24,375.00 €	PA-L-DR	460	2,390x1,031x1,700	137/206	34.74	325/385
503706	TSA3700SXE	24,375.00 €	PA-L-DR	460	2,390x1,031x1,700	137/206	34.74	325/385
504607	TSA4600DXE	30,160.00 €	PA-2L-DR	460	3,290x1,031x1,700	172/259	46.24	405/465
504608	TSA4600SXE	30,160.00 €	PA-2L-DR	460	3,290x1,031x1,700	172/259	46.24	405/465

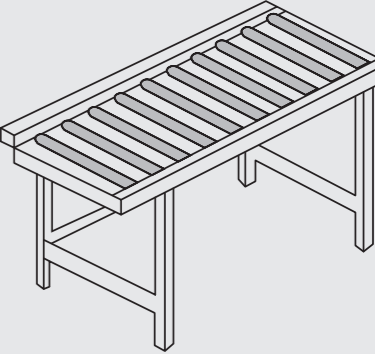
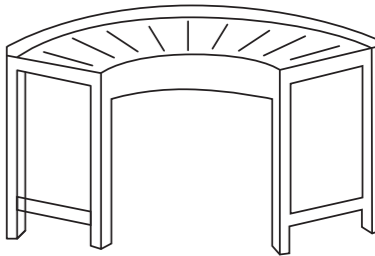
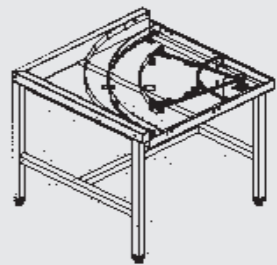
## Optional

Code	Description	Price	Size LxWxH (mm)	Weight (kg)
509044	AS - 6.55kW + 600mm (TS models + 350 mm)	4,499.00 €	600x800x1,850	72
509002	AS - 9.55kW + 600mm (TS models + 350mm)	4,590.00 €	600x800x1,850	72
509003	AS - 12.55kW + 600mm (TS models + 350mm)	4,704.00 €	600x800x1,850	72
509004	AS - Steam 0.55kW	5,683.00 €	600x800x1,850	72
509005	AS - 12.55kW + 1000mm	11,511.00 €	1,000x800x1,850	15
509006	AS - Steam 1.1kW + 1000mm	12,385.00 €	1,000x800x1,880	15
509027	AS - Corner 9.55kW + 850mm	7,098.00 €	850x902x1,850	14
509030	AS - Corner 12.55kW + 850mm	7,212.00 €	850x902x1,850	14
600725	CRV x T1500   0.05kW	4,456.00 €	800x1,025	36
600730	CRV x T1650 - T2000 - T3000 - TS2400   0.12kW	4,590.00 €	800 x 2,010	37
600703	CRV x TS3700 - TS 4600   0.12kW	4,590.00 €	800 x 2,010	37

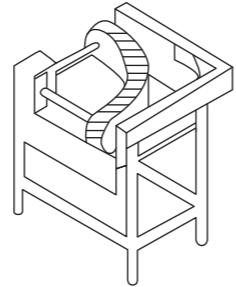
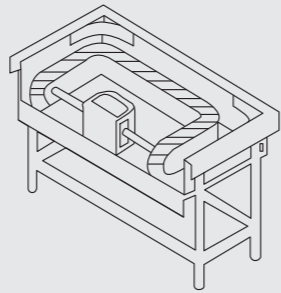
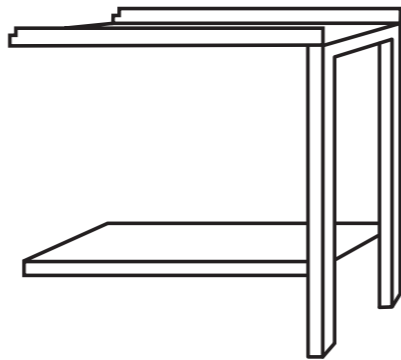
## Accessories

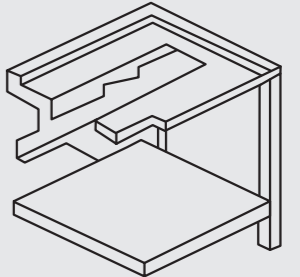
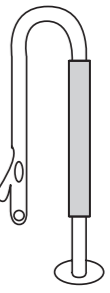
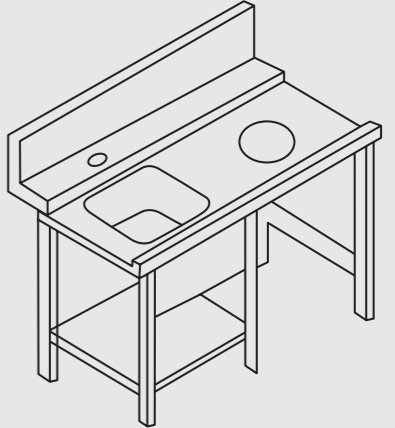
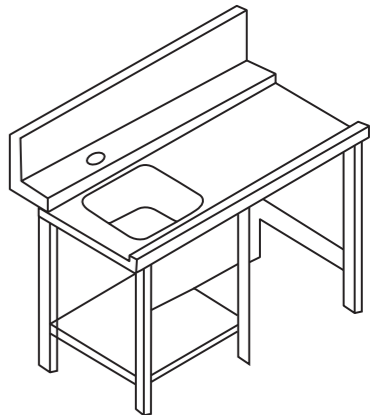
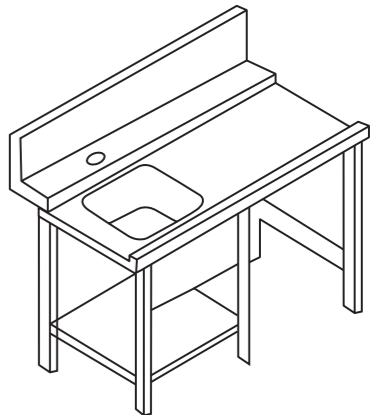
Code	Description	Price	Size LxWxH (mm)	Weight (kg)
509101	AV = Steam condenser	2,254.00 €	250x650x400	27
506000	HP = Heater pump 3kW	8,923.00 €	850x650x490	70
509007	ZN = Neutral zone	2,774.00 €	400x800x1,700	85
509008		3,362.00 €	600x800x1,700	120
509201	Splash guards	549.00 €	250x800x655	11
509202	Splash guards with collar	667.00 €	250x800x785	12
509604	Additional Boiler ( BS) 12kW - internal	1,330.00 €	-	4,8
509605	Additional Boiler ( BS) 18kW - internal	1,668.00 €	-	4.8
EVO	Electronic control panel	2,294.00 €	-	-
S	Drain pump	679.00 €	-	-
D	Detergent injector	626.00 €	-	-
B	Rinse aid injector peristaltico	626.00 €	-	-
AUTO	Auto start	955.00 €	-	-
IS	Thermal and acoustic insulation	166.00 €	-	-
SPED4	Machine shipment in 2 parts	1,782.00 €	-	-
SPED5	Machine shipment in 2 parts	2,785.00 €	-	-

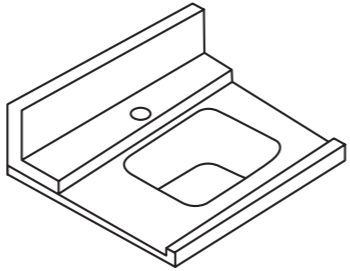
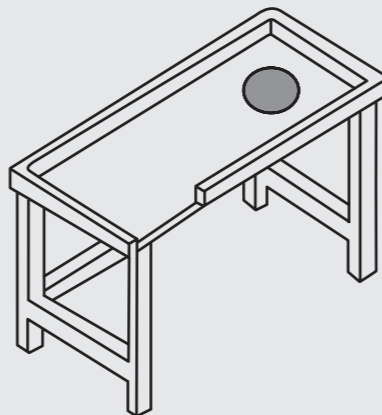
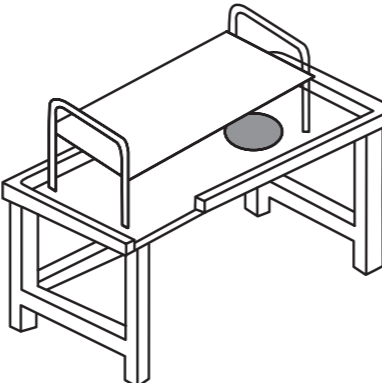
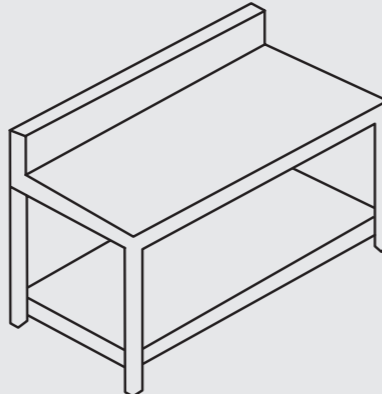
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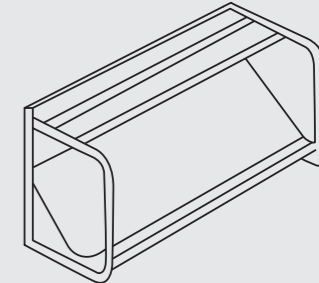
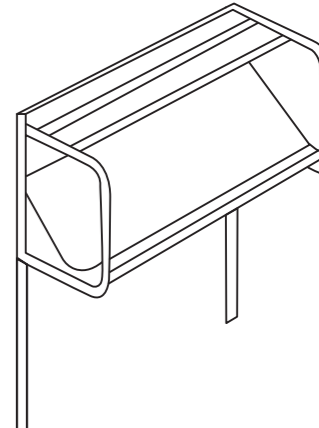
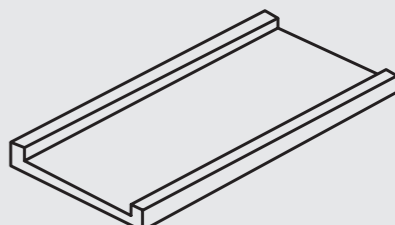
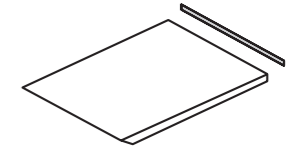
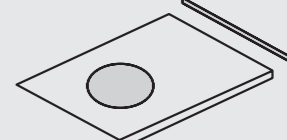
Code	Size LxWxH (mm)	Weight (kg)	Price	Model
509636	550x650x916	20	780.00 €	
509705	1,100x650x916	20	1,337.00 €	
509642	1,550x650x916	33	1,665.00 €	
509512	2,150x650x916	40	2,008.00 €	
509534 End of table	-	2.5	303.00 €	
509737	1,100x1,100x916	45	3,086.00 €	
509515	1,300x1,300x916	60	3,893.00 €	
509649 Outlet mechanized table 90°	850x850x916	60	5,240.00 €	


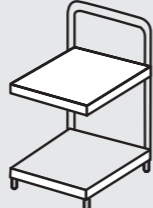



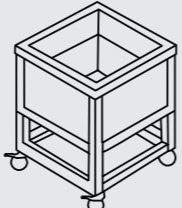


Code	Size LxWxH (mm)	Weight (kg)	Price	Model
509583	850x850x45	45	7,018.00 €	
509587	850x850x45	45	7,018.00 €	
509588	850x1,500x916	65	9,137.00 €	
509582	850x1,500x916	65	9,137.00 €	
509570	600x750x916	12	658.00 €	
509501	700x750x916	13	681.00 €	
509571	800x750x916	14	732.00 €	
509572	1,000x750x916	16	878.00 €	
509573	1,200x750x916	18	978.00 €	

Code	Size LxWxH (mm)	Weight (kg)	Price	Model
509754 DX Corner	750x800x916	20	1,630.00 €	
509502 SX Corner	750x800x916	20	1,630.00 €	
509504	950	5	408.00 €	
509546 DX	1,300x750x916	31	2,065.00 €	
509547 SX	1,300x750x916	31	2,065.00 €	
509548 DX	1,800x750x916	39	2,524.00 €	
509549 SX	1,800x750x916	39	2,524.00 €	
509542 DX	1,300x750x916	31	2,008.00 €	
509543 SX	1,300x750x916	31	2,008.00 €	
509545 DX	1,800x750x916	39	2,468.00 €	

Code	Size LxWxH (mm)	Weight (kg)	Price	Model
509540	800x750	34	1,263.00 €	
509541	1,200x750 with legs	40	1,606.00 €	
509614	1,00x700x916	23	1,736.00 €	
509549	1,800x700x916	35	2,440.00 €	
509521	2,400x700x916	55	3,289.00 €	
509528	1,800x1,100x916	80	3,672.00 €	
509529	2,200x1,100x916	100	4,360.00 €	
509530	2,400x1,100x916	120	4,818.00 €	
509550	1,500x600x916	27	1,593.00 €	
509551	2,000x600x916	40	2,017.00 €	
509552	2,500x600x916	58	2,526.00 €	

Code	Size LxWxH (mm)	Weight (kg)	Price	Model
509522	1,100x500x450	10	688,00 €	
509523	2,150x500x450	19	1,136.00 €	
509525	1,100x500x1,800	15	1,134.00 €	
509526	2,150x500x1,800	26	1,739.00 €	
509527	3,250x500x1,800	44	2,804.00 €	
509500	600x600	3	207.00 €	
509579	800x600	4	268.00 €	
509581	1000x600	5	366.00 €	
509577	600x600	3	276.00 €	
509578	800x600	5	308.00 €	

Code	Size LxWxH (mm)	Weight (kg)	Price	Model
<b>509517</b> carriage	550x550x900	15	581.00 €	
<b>509732</b> carriage	639x755x900	17	2,774.00 €	
<b>509555</b> carriage 260 dishes	800x400x850	30	1,198.00 €	
<b>509556</b> carriage 360 dishes	800x600x850	46	1,462.00 €	
<b>509506</b>	Ø 400x500	8	561.00 €	
<b>509531</b>	560x560x600	39	1,008.00 €	

# Flight Conveyors

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The most important function of the dishwasher is to guarantee perfect washing results even when the dishes are dirty and this can be done with our primary resources: electricity and water.

Our conveyors work in this way: they wash with high performance but with low consumptions.

NS series is designed to guarantee superior washing performance.

The solid structure ensures high performance even for long operating hours under very hard conditions.



## NS2500

Flight Conveyor

Module	<b>L-ZN-DR</b>
Supply temperature	<b>55</b>
Dishes production/h	<b>2020 /3030</b>
Supply pressure (Kpa)	<b>200 - 400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>162l/h</b>
Wash tank capacity (l)	<b>80</b>
Prerinse tank capacity (l)	<b>39</b>
Boiler capacity (l)	<b>23</b>
Voltage	<b>400V/3N/50Hz</b>
Wash pump (kW)	<b>2.7</b>
Wash (kW)	<b>12</b>
Prerinse pump (kW)	<b>0.58</b>
Prerinse (kW)	<b>6</b>
Rinse pump (kW)	<b>0.37</b>
Rinse (kW)	<b>8</b>
Total installed power (kW)	<b>29.8</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	<b>option</b>
CRV	<b>option</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

**(D) (B) (S) (AS) (V) (ZN) (BS)**

## NS3500

Flight Conveyor

Module	<b>P-L-ZN-DR</b>
Supply temperature	<b>55</b>
Dishes production/h	<b>2360/3540</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12°F</b>
Water consumption/h	<b>189 l/h</b>
Wash tank capacity (l)	<b>80</b>
Prerinse tank capacity (l)	<b>39</b>
Boiler capacity (l)	<b>23</b>
Voltage	<b>400V/3N/50Hz</b>
Prewash pump (kW)	<b>1.1</b>
Wash pump (kW)	<b>2.7</b>
Wash (kW)	<b>12</b>
Prerinse pump (kW)	<b>0.58</b>
Prerinse (Kw)	<b>6</b>
Rinse pump (kW)	<b>0.37</b>
Rinse (kW)	<b>10</b>
Total installed power (kW)	<b>32.9</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone(+610mm)	<b>option</b>
CRV	<b>option</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

**(D) (B) (S) (AS) (V) (ZN) (BS)**

## NS5000

Flight Conveyor

Module	<b>P-L-L-ZN- DR</b>
Supply temperature	<b>55</b>
Dishes production/h	<b>3373/5060</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>270l/h</b>
Wash tank capacity (l)	<b>80</b>
Prerinse tank capacity (l)	<b>39</b>
Boiler capacity (l)	<b>23</b>
Voltage	<b>400V/3N/50Hz</b>
Prewash pump	<b>1.1</b>
Wash pump (kW)	<b>2.7</b>
Wash (kW)	<b>8</b>
Wash pump (kW)	<b>2.7</b>
Wash (kW)	<b>12</b>
Prerinse pump(kW)	<b>0.58</b>
Prerinse ( kW)	<b>6</b>
Rinse pump (kW)	<b>0.37</b>
Rinse (kW)	<b>14</b>
Total installed power (kW)	<b>47.6</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	<b>option</b>
CRV	<b>option</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

**(D) (B) (S) (AS) (V) (ZN) (BS)**

## NS6000

Flight Conveyor

Module	<b>PR-L-L-ZN- DR</b>
Supply temperature	<b>55</b>
Dishes production/h	<b>4047/6070</b>
Supply pressure (Kpa)	<b>200-400</b>
Supply hardness (°F)	<b>min 7, max 12° F</b>
Water consumption/h	<b>324 l/h</b>
Wash tank capacity (l)	<b>80</b>
Prerinse tank capacity (l)	<b>39</b>
Boiler capacity (l)	<b>23</b>
Voltage	<b>400V/3N/50Hz</b>
Prewash pump	<b>2.7</b>
Wash pump (kW)	<b>2.7</b>
Wash (kW)	<b>8</b>
Wash pump (kW)	<b>2.7</b>
Wash (kW)	<b>12</b>
Prerinse pump (kW)	<b>0.58</b>
Prerinse (kW)	<b>6</b>
Rinse pump (kW)	<b>0.37</b>
Rinse (kW)	<b>17</b>
Total installed power (kW)	<b>52.2</b>
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	<b>option</b>
CRV	<b>option</b>
Detergent injector	<b>option</b>
Rinse aid injector	<b>option</b>
Insulated boiler	•
Double wall	•

**(D) (B) (S) (AS) (V) (ZN) (BS)**

## NS7500

Flight Conveyor

Module	P-L-L-L-ZN-DR
Supply temperature	55
Dishes production/h	5067/7600
Supply pressure (Kpa)	200-400
Supply hardness (°F)	min 7, max 12° F
Water consumption/h	325 l/h
Wash tank capacity (l)	80
Prerinse tank capacity (l)	39
Boiler capacity (l)	23
Voltage	400V/3N/50Hz
Prewash pump (kW)	1.1
Wash pump (kW)	2.7
Wash (kW)	12
Wash pump (kW)	2,7
Wash (kW)	12
Wash pump (kW)	2,7
Wash ( kW)	12
Prerinse pump (kW)	0.58
Prerinse (kW)	6
Rinse pump (kW)	0.37
Rinse (kW)	17
Total installed power (kW)	65,3
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	option
CRV	option
Detergent injector	option
Rinse aid injector	option
Insulated boiler	•
Double wall	•

D B S AS V ZN BS

## NS9000

Flight Conveyor

Module	P-L-L-L-L-ZN-DR
Supply temperature	55
Dishes production/h	5907/8860
Supply pressure (Kpa)	200-400
Supply hardness (°F)	min 7, max 12° F
Water consumption/h	379 l/h
Wash tank capacity (l)	80
Prerinse tank capacity (l)	39
Boiler capacity (l)	23
Voltage	400V/3N/50Hz
Prewash pump	1.1
Wash pump (kW)	2.7
Wash (kW)	80
Wash pump (kW)	2.7
Wash (kW)	80
Wash pump (kW)	2.7
Wash (kW)	80
Wash pump (kW)	2.7
Wash (kW)	80
Prerinse pump (kW)	0.58
Prerinse (Kw)	6
Rinse pump (kW)	0.37
Rinse (Kw)	20
Total installed power (kW)	79.0
Break tank	•
Economizer (start & stop)	•
Dryer zone (+610mm)	option
CRV	option
Detergent injector	option
Rinse aid injector	option
Insulated boiler	•
Double wall	•

D B S AS V ZN BS

## Flight Conveyors - NS Series

Code	Model	Price	Phases	Useful height	Size LxWxH (mm)	Basket/hourly	kW	Kg
600005	NS2500DXE	39,500.00 €	L-ZN-DR	460	4,800x900x1,750	3030	29,8	NA
600006	NS2500SXE	39,500.00 €	L-ZN-DR	460	4,800x900x1,750	3030	29,8	NA
600105	NS3500DXE	44,500.00 €	P-L-ZN-DR	460	5,400x900x1,750	3540	32,9	NA
600106	NS3500SXE	44,500.00 €	P-L-ZN-DR	460	5,400x900x1,750	3540	32,9	NA
600205	NS5000DXE	53,500.00 €	PR-2L-ZN-DR	460	6,300x900x1,750	5060	47,6	NA
600206	NS5000SXE	53,500.00 €	PR-2L-ZN-DR	460	6,300x900x1,750	5060	47,6	NA
600405	NS6000DXE	59,816.00 €	PR-2L-ZN-DR	460	6,600x900x1,750	6070	52,2	NA
600406	NS6000SXE	59,816.00 €	PR-2L-ZN-DR	460	6,600x900x1,750	6070	52,2	NA
600505	NS7500DXE	68,298.00 €	P-3L-ZN-DR	460	7,200x900x1,750	7600	65,3	NA
600506	NS7500SXE	68,298.00 €	P-3L-ZN-DR	460	7,200x900x1,750	7600	65,3	NA
600605	NS9000DXE	84,191.00 €	P-4L-ZN-DR	460	8,100x900x1,750	8860	79,0	NA
600606	NS9000SXE	84,191.00 €	P-4L-ZN-DR	460	8,100x900x1,750	8860	79,0	NA

## AS - Dryer

Code	Description	Price	Size LxWxH (mm)	Weight (kg)
600701	AS - 12.75kW + 400mm	5,645.00 €	800x900x1,945	75
600705	AS - 18.75kW + 400mm	5,979.00 €	800x900x1,945	75
600709	AS - Steam 0.75kW + 400mm	6,330.00 €	800x900x1,945	75
600702	AS - 19.55kW + 600mm	11,327.00 €	1,000x900x1,945	15
600710	AS - Steam 1.1kW + 600mm	12,168.00 €	1,000x900x1,945	15

## Optional

Code	Description	Price	Size LxWxH (mm)	Weight (kg)
600703	CRV - 0.12kW	4,951.00 €	750x650x2,155	55
506000	HP - Heater pump 3kW	8,923.00 €	850x650x490	70
600708	ZN - Neutral zone	2,693.00 €	400x900x1,750	85
600711		3,264.00 €	600x900x1,750	120
206712	Flight €/mt	850.00 €	Standard 7P	-
206999		870.00 €	Standard 6P	-
206711		1,332.00 €	Thermic tray 3P	-
206713		1,332.00 €	Dish	-
Inner	Inner / outlet table €/mt	3,148.00 €		-
EVO	Electronic control panel	2,294.00 €		-
SPED4	Machine shipment in 2 parts	1,947.00 €		
SPED5	Machine shipment in 3 parts	3,028.00 €		





