Since 1969



Technological, Economical, Ecological Differencies

2022 LAUNDRY



- Technological,
  - **Ecological**,
    - Economical Differencies,











# Rising Stars...















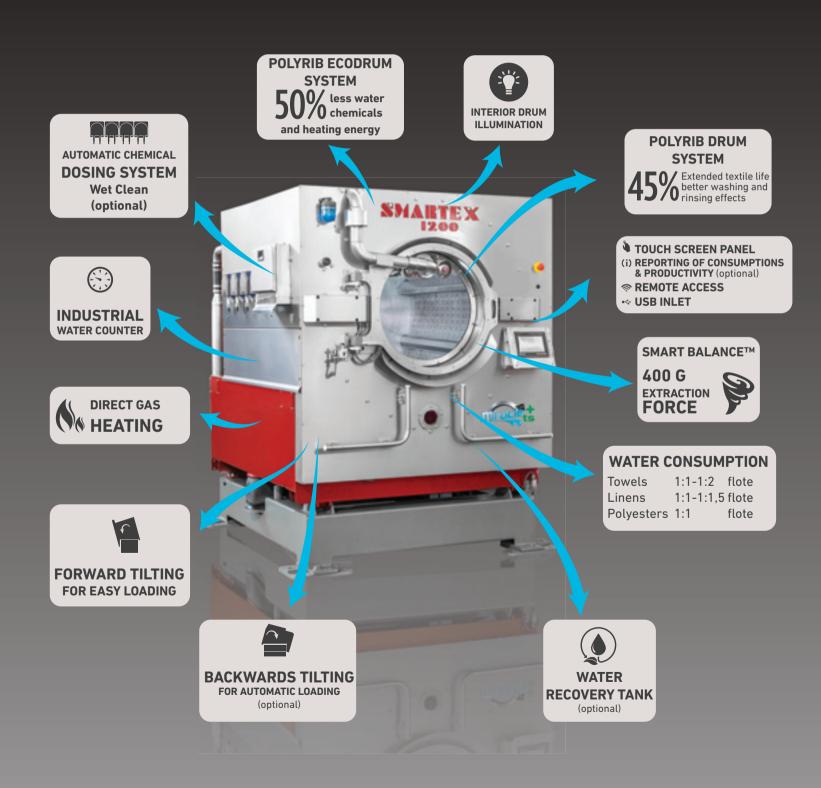


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# WORLD'S MOST ADVANCED WASHING TECHNOLOGY

MEASURABLE SUSTAINABLE ECONOMICAL & GREEN







#### **COMPANY PROFILE**

TOLKAR has established in 1969 as a family business regarding to produce textile processing and commercial laundry machines in city of Izmir, TURKEY. From the very first date, continuous development, better quality and customer satisfaction have made up a principle by TOLKAR where at the present day constitutes from 3 splendid innovative production factories in İZMİR Ataturk Industrial Zone, distributorship of the leader manufacturers of their sectors for supplementary products. TOLKAR has its own reputation in the world by reaching the production capacity of 3500 machines per year of various models and exports more than 91 countries abroad. Besides, 18 Regional Branches with their Sales & Service Managements in Turkey TOLKAR has more than 30 distributors with their Sales & Service Managements in abroad, ensures the fastest sales and after sales servicing facilities to their customers.

Along the stage of development, TOLKAR is devoted itself to differ as technological, ecological and economical supremacies. Utilization of latest technologies and techniques in production, TOLKAR performs from starting up the design phase, consequent research & development, prototype production, factory tests, field tests and mass production by accomplishing the mentioned triple mission. All revolutionary inventions those differs as technological, ecological and economical supremacies; have been protected with their Patents in all over the world. All our innovations offer to our customers uncompromisable and inapproachable savings where at the same time minimize the effluent in order to protect the environment for a clean world to the next generations.

TOLKAR provides all capacities of commercial & industrial laundry machines along with auxiliary equipment including turnkey projects and all textile/garment processing, washing, dyeing machines, unique waterless technologies right alongside the distributorship of the leader brands such as BIKO, COLMAC, SPEED QUEEN and RENZACCI.

In 2008, after acquisition of SMARTEX and its patented "Smart Balancing System", TOLKAR becomes the unique company who has the capability of manufacturing very high speed washer extractors by exerting 400 G force while spinning. Yet as the first and the only producer of the unique innovation introduced PolyRib ECO Drum, TOLKAR is proud to offer SMARTEX Miracle series which saves dramatically 50 % from the water, chemicals and heating energy and waste water along with the very first manufacturer of 'Direct Gas Heated' Washer Extractors.

Starting from 2013, TOLKAR announces to work on waterless and chemical free washing and processing technics by concentrating to develop Ozone Washing and Smart Flow Nano Bubble technologies for textile and garment industry in order to achieve dramatic reduction of water as well as to stop heavy chemical wastes. Today dissolution of the ozone gas within the water has achieved by TOLKAR wherein many garment processing steps can be done without chemicals and without any water discharge in shorter times. Same as Smart Flow Nano Bubble Spraying Technology achieves some steps without any water usage and without any discharge to environment.

In 2019, TOLKAR established the unmanned laundry and textile washing facilities with TOLKAR Future within the framework of Automation and Industry 4.0 applications. It has managed to establish an almost unmanned business by controlling all washing, drying, chemical transfer, recipe preparation and reporting from a single center by providing loading/unloading and textile transfers with automatic conveyors and shuttles.

With the consciousness of change alone is unchanging, TOLKAR will perpetuate the leadership in accordance with its mission to next generations.



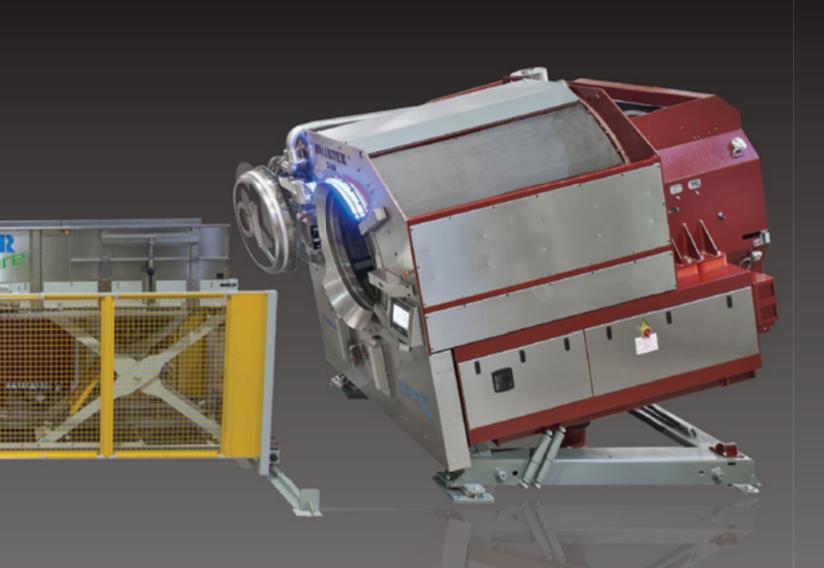




1000 - 1500 KG/HOUR PRODUCTION WITH FULL AUTOMATION SYSTEM ZERO REJECTION WITH MAXIMUM CLEANING PERFORMANCE SUITABLE FOR FLEXIBLE WORKING WITH STAND BY SYSTEM MAXIMUM
PRODUCTIVITY
WITH RAPID
LOADING &
UNLOADING







AUTOMATIC
LOADING
UNLOADING
CONVEYOR &
SHUTTLE SYSTEM
ELIMINATES
THE NEED FOR
LABOUR 90%

FROM
FROM
CENTRALIZED
COMPUTER
INCLUDING
RECIPE
TRANSFER

FULLY MAN
FREE OPERATION
ELIMINATES
THE RISKS OF
FAILURE
AND
MISTAKES

MINIMUM
CHEMICAL
CONSUMPTION
WITH
AUTOMATIC
CHEMICAL
DOSING

ACCOMPLISHED
TRANSPORTATION
CONVEYOR
BEHIND
THE DRYERS'
FOR EASY
TRANSPORT TO
FINISHING
(OPTIONAL)



### TOLKAR CARINA PT Pass Through Tumble Dryers

150 - 250 Kg



		3000	5000
Heating Type		Steam / Gas	Steam / Gas
Capacity	(Kg)	150	250
Drum Volume	(lt)	3.014	5.070
Drum Diameter	(mm)	1.600	1.980
Drum Depth	(mm)	1.500	1.650
Motor Power	(Kw)	5.5	5.5
Fan Motor Power	(Kw)	11	11
Steam Consumption	(Kg/Hour)	350	500
Gas Heat Power	(Kcal)	99.000	173.250
Air flow	(m³/Hour)	11.000	22.000
Width	(mm)	2.200	2.543
Depth	(mm)	2.200	3.079
Height	(mm)	4.000	4.446
Weight	(Kg)	3.000	4.9910

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice Steam & Gas heated models

Humidity control

Infrared control drying (Optional)

**PLC** controlled touch screen panel

Front side loading and back side unloading automotically

Compatible with automatic loading unloading systems

Faster drying time within 20-25 min/cycle





225 - 340 Kg

Tank System **WATER RECOVERY Technology** 

60% **WATER SAVING** 



**BACKWARDS TILTING EASY LOADING & UNLOADING** 

Heating Type		Steam / Gas	Steam
Loading Capacity	(Kg/Batch)	225	340
Drum Volume	(lt)	2.280	3.398
Motor Power	(Kw)	30	18,5
Gas Heat Power	(Kcal/hour)	132.000	-
Width	(mm)	1.915 (2.580)	2.175
Depth	(mm)	2.770	2.550
Height	(mm)	2.562	2.730
Tilted Height	(mm)	2.845	3.110
Weight	(Kg)	4.530	6.670

Miracle 2250

Miracle 3430

#### **WATER CONSUMPTION**

Towel **1:1-1:2** L/R 1:1-1:1,5 L/R Linen Polyster 1:1 L/R **POLYRIB ECODRUM SYSTEM** 

less water 50% chemicals heating energy

**POLYRIB DRUM** 

45%

Longer textiles life

400G **EXTRACTION** 

**FORCE** 

TOTALLY VIBRATION FREE





#### **WORLD'S MOST ECONOMIC WASHING SYSTEMS**









**COMPLETE** STAINLESS STEEL **BODY AND BASE** (Optional)

#### **WATER** CONSUMPTION

**1:1-1:2** L/R Towels Linens 1:1-1:1,5 L/R L/R Polyesters 1:1

**POLYRIB ECODRUM SYSTEM** 

less water chemicals and heating energy

**POLYRIB DRUM** 

Longer Textile Life

**SMART BALANCING<sup>TM</sup>** 

Less drying

time & drying energy







400G

**EXTRACTION FORCE** 

> **TOTALLY** VIBRATION FREE

# TOLKAR ULTIMATE CONTROL SYSTEM



- **♥ USB** programme transfer
- 20 ready recipes, 100 recipes
- **Reporting,** amount of laundry, consumption values and working hours are being reported. (Optional)
- **Smarteye** centralized control and data acquisition (Optional)



#### PLC Controlled

7" Touch Screen Panel

10" Touch Screen Panel for 225&340 models



#### **Automatic Liquid Detergent Dosing**

**System**in built dosing pumps for liquid detergent dosing. Integrated with reporting and weight scale systems (Wet Clean) - (Optional)









		Miracle 600	Miracle 1200
Heating Type		Elc/Stm/Gas	Steam / Gas
Loading Capacity	(Kg/Batch)	60	120
Drum Volume	(lt)	550	1.125
Motor Power	(Kw)	7,5	18,5
Gas Heat Power	(Kcal/hour)	33.000	66.000
Electric Heating Power	(Kw)	40	-
Width	(mm)	1.260	1.530
Depth	(mm)	1.890	2.415
Height	(mm)	1.765	2.030
Tilted Height	(mm)	-	2.370
Weight	(Kg)	1.290	2.230

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice







		Miracle 1350	Miracle 1500
Heating Type		Steam / Gas	Steam / Gas
Loading Capacity	(Kg/Batch)	135	150
Drum Volume	(lt)	1.300	1.480
Motor Power	(Kw)	18,5	22
Gas Heat Power	(Kcal/hour)	66.000	66.000
Width	(mm)	1.585	1.750
Depth	(mm)	2.448	2.480
Height	(mm)	2.056	2.120
Tilted Height	(mm)	2.456	2.461
Weight	(Kg)	2.700	2.980

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice







		Miracle 2250	Miracle 3430
Heating Type		Steam / Gas	Steam
Loading Capacity	(Kg/Batch)	225	340
Drum Volume	(lt)	2.280	3.398
Motor Power	(Kw)	30	18,5
Gas Heat Power	(Kcal/hour)	132.000	
Width	(mm)	1.915 (2.580)	2.175
Depth	(mm)	2.770	2.550
Height	(mm)	2.562	2.730
Tilted Height	(mm)	2.845	3.110
Weight	(Kg)	4.530	6.670

#### **DUST MATS & MOPS**

- Sand separator
- Cyclone filter, self cleanable
- Laser check for tracing
- Compatible with auto loading / unloading systems

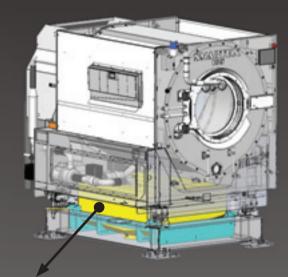


Easy Loading & Unloading (optional)

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice







Water recovery tank

Tank System WATER RÉCOVERY Technology

> 60% WATER SAVING

		Miracle 600	Miracle 1200	Miracle 1350	Miracle 1500	Miracle 2250
Heating Type		Elc/Stm/Gas	Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas
Loading Capacity	(Kg/Batch)	60	120	135	150	225
Drum Volume	(lt)	550	1.125	1.300	1.480	2.280
Recovery Tank	(lt)	180	360	400	450	700
Motor Power	(Kw)	7,5	18,5	18,5	22	30
Gas Heat Power	(Kcal/hour)	33.000	66.000	66.000	66.000	132.000
Electric Heating Power	(Kw)	40	-	-	-	-
Width	(mm)	1.260	1.530	1.585	1.750	1.915 (2.580)
Depth	(mm)	1.890	2.415	2.448	2.480	2.770
Height	(mm)	1.765	2.030	2.056	2.120	2.562
Tilted Height	(mm)	-	2.370	2.456	2.461	2.845
Weight	(Kg)	1.290	2.230	2.700	2.980	4.530

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice



### HYDRA Mini Midi Maxi Full Automatic Washer Extractors







360 G **EXTRACTION** FORCE

#### 100% **HEAVY INDUSTRIAL** CONSTRUCTION

- ST37 balance weight system
- Engineered front & rear plates and drum construction
- Enhanced new belt-pulley system

and bearing housing

• Unwelded inner drum

#### **POWERSPRAY**

(Optional)

35% less rinsing water

25% less rinsing time









### TOLKAR ULTIMATE CONTROL SYSTEM

- Remote access, instant mobile tracking
- USB programme transfer
- 20 ready recipes, 100 recipes
- (i) Reporting, amount of laundry, consumption values and working hours are being reported. [Optional]
- Smarteye centralized control and data acquisition (Optional)

#### FULLY STAINLESS STEEL

inner & outer drums, front, sides and top covers



PLC Controlled 7" Touch Screen Panel



Automatic Liquid Detergent Dosing System

in built dosing pumps for liquid detergent dosing. Integrated with reporting and weight scale systems (Wet Clean) - (Optional)



#### HYDRA Mini Full Automatic Washer Extractors

ini er Extractors

10 - 12 - 20 - 25 - 30 Kg



		Hydra Mini 10	Hydra Mini 12	Hydra Mini 20	Hydra Mini 25	Hydra Mini 30
Loading Capacity	(Kg/Batch)	10	12	20	25	30
Drum Volume	(lt)	100	120	208	254	300
Motor Power	(Kw)	1.5	2.2	3	4	4
Heating Power	(Kw)	6	8	9	12	15
Width	(mm)	825	825	990	990	990
Depth	(mm)	860	970	1.030	1.155	1.300
Height	(mm)	1.300	1.300	1.450	1.450	1.450
Weight	(Kg)	350	390	595	700	700

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice





40 - 50 Kg



		Hydra Midi 40	Hydra Midi 50
Loading Capacity	(Kg/Batch)	40	50
Drum Volume	(lt)	400	500
Motor Power	(Kw)	5.5	7.5
Heating Power	(Kw)	18	24
Width	(mm)	1.180	1.180
Depth	(mm)	1.345	1.525
Height	(mm)	1.780	1.780
Weight	(Kg)	1.125	1.230

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice



#### HYDRA Maxi Full Automatic Washer Extractors

60 Kg



Hydra Maxi 60

Steam/El	c.

Loading Capacity	(Kg/Batch)	60
Drum Volume	(lt)	586
Motor Power	(Kw)	7,5
Heating Power	(Kw)	36
Width	(mm)	1.700
Depth	(mm)	1.560
Height	(mm)	1.920
Weight	(Kg)	1.900

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice

Wider Loading Door

**Faster Heating with** Enhanced Steam Inlet (3/4")

Faster Water Intake with Enhanced Water Inlet (1")

Double Drain System (2")

360 G **EXTRACTION FORCE** 





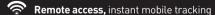
### HYDRA Maxi Full Automatic Washer Extractors

60 Kg





## TOLKAR ULTIMATE CONTROL SYSTEM



- USB programme transfer
- 20 ready recipes, 100 recipes
- **Reporting,** amount of laundry, consumption values and working hours are being reported. (Optional)
- **Smarteye** centralized control and data acquisition (Optional)

**Fully Stainless** Steel Inner & Outer Drum



**PLC** Controlled 7" Touch Screen Panel

**New Generation Enhanced** Main Shaft and Sealing

Fully Stainless Steel Covers

**New Generation** Heavy Industrial Construction

**New Generation Enhanced Drive System** and Bearing Housing



#### HYDRA Maxi Full Automatic Washer Extractors

110 Kg



Hydra Maxi 110

Loading Capacity	(Kg/Batch)	110
Drum Volume	(lt)	1.100
Motor Power	(Kw)	15
Heating Power	(Kw)	-
Width	(mm)	1.875
Depth	(mm)	2.055
Height	(mm)	2.060
Tilted Height	(mm)	2.265
Weight	(Kg)	4.300

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice

Wider Loading Door

Faster Heating with Enhanced Steam Inlet (1")

Faster Water Intake with Enhanced Water Inlet (2")

Double Drain System (4")



**FORWARD TILTING FOR EASY UNLOADING** 

360 G **EXTRACTION FORCE** 





110 Kg



## TOLKAR ULTIMATE CONTROL SYSTEM

Remote access, instant mobile tracking

- USB programme transfer
- 20 ready recipes, 100 recipes
- (i) Reporting, amount of laundry, consumption values and working hours are being reported. (Optional)
- Smarteye centralized control and data acquisition (Optional)

Fully Stainless Steel Inner & Outer Drum

New Generation Enhanced Main Shaft and Sealing Fully Stainless Steel Covers



PLC Controlled 7" Touch Screen Panel New Generation Heavy Industrial Construction New Generation Enhanced Drive System and Bearing Housing





#### **TOLKAR MIRACLE**

Full Automatic Washer Extractors

50 - 60 Kg







### WATER CONSUMPTION

 Towels
 1:1-1:2
 L/R

 Linens
 1:1-1:1,5
 L/R

 Polyesters
 1:1
 L/R

POLYRIB ECODRUM SYSTEMS

**50%** less water chemicals and heating energy

#### **Heating Type** Elc/Stm/Gas Elc/Stm/Gas Loading Capacity (Kg/Batch) 50 60 Drum Volume (lt) 500 600 Motor Power (Kw) 7.5 11 Gas Heat Power (Kcal/hour) 33.000 33.000 Electric Heating Power (Kw) 24 36 Width (mm) 1.610 1.850 Depth (mm) 1.525 1.590 Height (mm) 1.780 2.130 Weight 1.350 2.600 (Kg)

Miracle 50

Miracle 60

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice

#### FULLY STAINLESS STEEL

Inner & Outer Drums and Covers



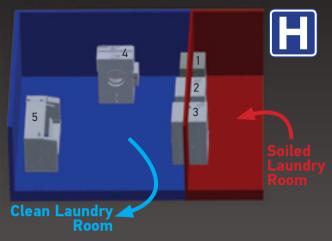
<sup>\*</sup> All specifications and features of Hydra Series will come along with Tolkar Miracle as standard.







20 - 40 - 60 - 90 Kg



- 1- Norma Hygienic Barrier Type Washer Extractors 20 kg
- 2- Norma Hygienic Barrier Type Washer Extractors 40 kg
- 3- Norma Hygienic Barrier Type Washer Extractors 60 kg
- 4- Carina Tumble Dryer
- 5- Vela Flatwork Ironer

300G **EXTRACTION FORCE** 





		Norma Hygiene 20	Norma Hygiene 40	Norma Hygiene 60	Norma Hygiene 90
Loading Capacity	(Kg/Batch)	20	40	60	90
Drum Volume	(lt)	200	400	600	900
Motor Power	(Kw)	3	5,5	11	15
Heating Power	(Kw)	9	18	36	60
Width	(mm)	1.165	1.536	1.405	1.685
Depth	(mm)	1.035	1.225	1.450	1.450
Height	(mm)	1.565	1.775	1.995	2.060
Weight	(Kg)	785	1.190	1.600	2.200

<sup>\*</sup> All specifications and features of Miracle Series will come along with SMARTEX MIRACLE HYGIENE as standard.

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice

#### **FULLY STAINLESS STEEL**

Inner & Outer Drums, Front, Sides and Top Covers

#### **100% HEAVY INDUSTRIAL** CONSTRUCTION

#### **TOLKAR ULTIMATE CONTROL SYSTEM**



Remote access, instant mobile tracking

- **USB** programme transfer
- 20 ready recipes, 100 recipes
- **Reporting,** amount of laundry, consumption values and working hours are being reported. (Optional)
  - Smarteye centralized control and data acquisition (Optional)



### SMARTEX MIRACLE HYGIENE Hygienic Barrier Type Washer Extractors

60 Kg





		Hygiene 600	Miracle Hygiene1350	Miracle Hygiene2250
Heating Type		Electric/Steam	Steam/Gas	Steam/Gas
Loading Capacity	(Kg/Batch)	60	135	225
Drum Volume	(lt)	600	1.300	2.280
Motor Power	(Kw)	7,5	18,5	30
Electric Heat Power	(Kcal/hour)	40	-	-
Gas Heat Power	(Kcal/hour)	-	66.000	132.000
Width	(mm)	1.260	1.882	2.355
Depth	(mm)	1.890	2.475	2.770
Height	(mm)	1.765	2.206	2.522
Tilted Height	(mm)	-	2.456	2.692
Weight	(kg)	1.290	2.700	4.650

<sup>\*</sup> All specifications and features of Miracle Series will come along with SMARTEX MIRACLE HYGIENE as

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice





### TOLKAR ULTIMATE CONTROL SYSTEM

- Remote access, instant mobile tracking
- USB programme transfer
- 20 ready recipes, 100 recipes
- **Reporting,** amount of laundry, consumption values and working hours are being reported. (Optional)
- **Smarteye** centralized control and data acquisition (Optional)



### SMARTEX MIRACLE HYGIENE Hygienic Barrier Type Washer Extractors

135 - 225 Kg





400G **EXTRACTION FORCE** 

DOUBLE CONTROL **PANEL** 

**WATER CONSUMPTION** 

1:1 - 1:2 L/R Greens Linens 1 - 1:1,5 L/R 1:1 - 1:1,5 L/R Uniforms

**OPEN POCKET SINGLE DRUM** 

**FIRST AND** THE ONLY **FORWARD TILTING** IN THE WORLD

**POLYRIB ECODRUM** SYSTEM

less water chemicals and heating energy

**POLYRIB DRUM** 

45% Longer Textile Life

**SMART BALANCING™** 

Less drying time & drying energy



precious weight

scale system
Automatic (only required) water, steam, chemical intake according to scaled textiles (Optional)













STAINLESS STEEL SERPENTINES

Resist to high pressure at 10 Bar



HUMIDITY CONTROLLED DRYING



#### **COOL DOWN**

No more wrinkles, hardness and thermal shock on textiles









GAS + STEAM HEATING SYSTEM (Optional for Models 4069 - 5070)

FULLY STAINLESS STEEL
OUTER CABINET
(Optional)

### TOLKAR ULTIMATE CONTROL SYSTEM

- Remote access, instant mobile tracking
- USB programme transfer
- 10 ready recipes, 100 recipes
- (i) Reporting, amount of laundry, consumption values and working hours are being reported. (Optional)
- Smarteye centralized control and data acquisition (Optional)



PLC Contrelled 7" Touch Screen Panel



#### FORWARD TILTING FOR EASY UNLOADING

BACKWARDS TILTING FOR EASY LOADING - STANDART (Models 2200-4069-5070) (Optional for Model 1500)



INVERTER CONTROLLED ADJUSTABLE DRUM SPEED



201 - 305 - 405 - 500 - 605 - 805





		Carina 201	Carina 305	Carina 405	Carina 500	Carina 605	Carina 805	Carina 1000
Heating Type		Electric	Elc./Stm./Gas	Elc./Stm./Gas	Elc./Stm./Gas	Elc./Stm./Gas	Elc./Gas	Elc./Stm./Gas
Capacity 1/20-1/15	(kg)	10/14	15/20	20/27	25/33	30/40	40/53	50/66
Drum Volume	(lt)	201	305	405	500	605	800	1.000
Drum Motor Power	(Kw)	0,37	0,75	0,75	0,75	0,75	1,1	1,1
Fan Motor Power	(Kw)	0,75	0,75	0,75	0,75	0,75/1,5/0,75	1,5	2,2/3/2,2
Electric Heating Power	(Kw)	12	14	14	24,5	21	42	63
Steam Consumption	(Kg/hour)	-	38	38	38	44	-	81
Gas Heat Power	(Kcal/hour)	-	18.000	23.000	23.000	25.000	39.600	39.600
Air flow	(m³/hour)	1.300	1.300	1.300	1.300	1.500	3.900	3.900/4.500/4.500
Width	(mm)	825	970	970	970	1.040	1.040	1.355/1.420/1.360
Depth	(mm)	915	870	1.020/1.100	1.180/1.240/1.240	1.215	1.650	1.500
Height	(mm)	955	1.650/1.780/1.790	1.650/1.780/1.790	1.650/1.780/1.790	1.780/1.860/1.910	1.860	2.130/2.250/2.380
Weight	(kg)	140	280	285	325	365	450	700

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice





2200 - 2700 - 4069 - 5070

		Carina 1200	Carina 1500	Carina 1500*	Carina 2200	Carina 2700	Carina 4069	Carina 5070
Heating Type		Elc./Stm./Gas	Elc./Stm./Gas	Elc./Stm./Gas	Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas
Capacity 1/20-1/15	(kg)	60/80	75/100	75/100	110/145	135/180	200/270	250/340
Drum Volume	(lt)	1.200	1.500	1.500	2.200	2.700	4.069	5.070
Drum Motor Power	(Kw)	1,5	1,5	1,5	3	3	5,5	5,5
Fan Motor Power	(Kw)	1,5/2,2	2,2/3/3	3/3	4x1,1/2x3	4x1,1/2x3	4x3/2x3	4x3/2x3
Electric Heating Power	(Kw)	63	63	63	-	-	-	-
Steam Consumption	(Kg/hour)	95	110	110	160	270	400	500
Gas Heat Power	(Kcal/hour)	49.500	57.000	57.000	99.000	99.000	148.500	173.250
Air flow	(m³/hour)	4.500/6.400/6.400	4.500/6.400/6.400	6.400/6.400	6.400/6.400	11.000	22.000/11.000	22.000/11.000
Width	(mm)	1.355/1.420/1.360	1.355/1.420/1.360	1.800/1.800	2.300/2.000	2.100	2.300	2.500
Depth	(mm)	1.700	2.040	2.240	2.300	2,415	2.700	2.780
Height	(mm)	2.130/2.250/2.380	2.130/2.250/2.380	2.330/2.650	2.680/2.315	2.730/3.170	3.120/3.420	3.230/3.630
Tilted Height	(mm)		-	2.550/2.650	2.750/3.300	2.800/3.350	3.360/3.700	3.500/3.900
Weight	(kg)	725	900	1.100	1.500	2.300	3.280	3.910

<sup>\*</sup> with forward tilting option. Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice





### CARINA DOUBLEDECK Stacked Washer Dryers









300 G **EXTRACTION FORCE** 



#### **100% HEAVY INDUSTRIAL** CONSTRUCTION

#### **FULLY STAINLESS STEEL**

Inner & Outer Drums, Front, Sides and Top Covers

DOUBLEDECK WASHER			DOUBLEDECK DRYER			
Loading Capacity	(Kg/Batch)	10	Loading Capacity	(Kg/Batch)	10	
Drum Volume	(lt)	100	Drum Volume	(lt)	200	
Motor Power	(Kw)	1,5	Motor Power	(Kw)	0,25	
Heating Power	(Kw)	6	Heating Power	(Kw)	14	
Width	(mm)	825	Width	(mm)	825	
Depth	(mm)	885	Depth	(mm)	915	
Height	(mm)	1.225	Height	(mm)	955	
Weight	(Kg)	350	Weight	(Kg)	140	

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice

#### **Speed Queen**°



### SPEED QUEEN Full Automatic Washer and Dryers

10 / 10 Kg



		WASHER
Capacity	(Kg)	10
Drum Volume	(lt)	96.8
Motor	(Kw)	0,67
Electric Heating	(Kw)	4.8
Width	(mm)	683
Depth	(mm)	704
Height	(mm)	1.027
Weight	(Kg)	122

- Shorter washing time
- 6 recipes with electronic control
- Industrial components for longer life
- 440 G 1200 Rpm with dynamic

		WASHER
Capacity	(Kg)	10
Drum Volume	(lt)	96.8
Max. Extraction	(G force)	440
Motor	(Kw)	0,67
Electric Heating	(Kw)	4.8
		DRYER
Capacity	(Kg)	10
Drum Volume	(lt)	198
Motor	(Kw)	0,25
Electric Heating	(Kw)	5,35
Width	(mm)	683
Depth	(mm)	704
Height	(mm)	2.150
Weight	(Kg)	122

**COIN OR CARD OPERATED** (Optional)

		DRYER
Capacity	(Kg)	10
Drum Volume	(lt)	198
Motor	(Kw)	0,25
Electric Heating	(Kw)	5.35
Width	(mm)	683
Depth	(mm)	711
Height	(mm)	1.092
Weight	(Kg)	61

- High performance with exhaust
- Shorter drying time with higher resistance power
- 5 programmes with electronic control
- Industrial components for longer life
- 180°C opening loading door



VELA Flatwork Ironers



NON MARKING WITH DOUBLE MAIN BELT SYSTEM

(Optional)



GAS HEATING
OPTIONAL IN ALL
MODELS



PADDLE BOX & FAN SYSTEM

FOR HUMIDITY COLLECTION
AND DISCHARGE IN
ALL MODELS

GENUINE
NOMEX
BELTS

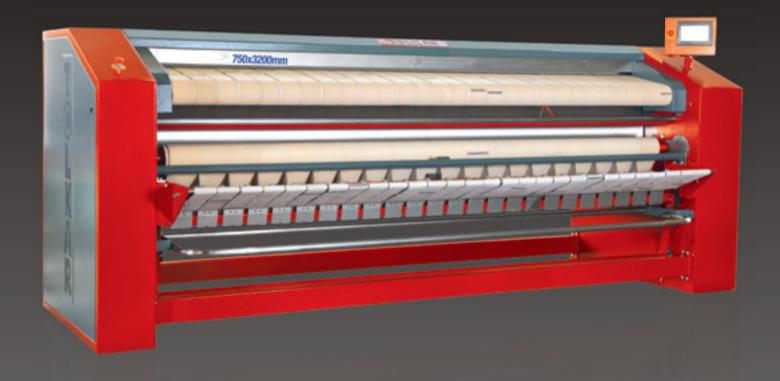
STAINLESS STEEL MAIN ROLL

(Optional)





**VELA**Flatwork Ironers





### IN BUILT FOLDING

Vela 7532 model offers 2 - 8 primary folds between 30 - 50 cm length

# TOLKAR ULTIMATE CONTROL SYSTEM



- USB programme transfer
- 5 ready recipes, 100 recipes
- (i) Reporting, amount of laundry, consumption values and working hours are being reported. (Optional)
- Smarteye centralized control and data acquisition (Optional)



#### PLC Controlled

7" Touch Screen
Panel

(Standard in Vela 7532) (Optional)



ACCORDING TO TEXTILE TYPES

# VELOCITY CONTROLLED ROLLS

(Standard in Vela 7532) (Optional)

### AUTOMATIC TEXTILE LENGTH MEASUREMENT

(Standard in Vela 7532) (Optional)





320 - 500 - 550 - 650 mm Roll Diameter



		Vela 3218	Vela 5520	Vela 5525	Vela 5530	Vela 5532
Heating Type		Electric	Elc./Steam/Gas	Elc./Steam/Gas	Elc./Steam/Gas	Elc./Steam/Gas
Cylinder Diameter	(mm)	320	550	550	550	550
Cylinder Width	(mm)	1.800	2.000	2.500	3.000	3.200
Ironing Capacity	(Kg/hour)	30-35	65-75	85-105	90-120	90-120
Working Speed	(m/min)	2-6	3,5/10,5	3,5/10,5	3,5/10,5	3/9
Motor Power	(Kw)	0,37	1,1	1,1	0,55/0,55/1,1	0,55/0,55/1,1
Fan Motor Power	(Kw)	0,37	0,37	0,37	0,37/0,37/2x0,37	0,37/0,37/2x0,37
Elec. Heating Power	(Kw)	12	22,5	27	31,5	31,5
Steam Consumption	(Kg/hour)	-	45	50	55	55
Gas Heat Power	(Kcal/hour)	-	26.350	28.900	31.570	31.570
Width	(mm)	2.530	2.730/2.730/2.890	3.230/3.390/3.390	3.730/3.890/3.890	3.930/4.090/4.090
Depth	(mm)	905	1.150/1.200/1.200	1.150/1.200/1.200	1.150/1.200/1.200	1.150/1.200/1.200
Height	(mm)	990	1.355/1.355/1.675	1.355/1.355/1.675	1.355/1.355/1.675	1.355/1.355/1.675
Weight	(Kg)	500	930	1.050	1.170	1.360

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice Capacities are given for the laundry extracted at 300 G force.

It is recommended that textiles keeping more water and moisture due to thickness or knit raw material should be pre dryed in the dryers before ironing.





## **VELA**Flatwork Ironers

### 750 - 950 - 1200 mm Roll Diameter



		Vela 7520	Vela 7525	Vela 7530	Vela 7532	Vela 9530	Vela 12030
Heating Type		Elc./Steam/Gas	Elc./Steam/Gas	Elc./Steam/Gas	Elc./Steam/Gas	Elc./Steam/Gas	Elc./Steam/Gas
Cylinder Diameter	(mm)	750	750	750	750	950	1.200
Cylinder Width	(mm)	2.000	2.500	3.000	3.200	3.000	3.000
Ironing Capacity	(Kg/hour)	80-100	90-120	110-140	100-130	150-180	190-220
Working Speed	(m/min)	4,5/13,5	4,5/13,5	4,5/13,5	3/9	6-18	7-22
Motor Power	(Kw)	1,1	1,1	1,1	1,1	2,2/2,2/2x1,5	2,2/2,2/2x1,5
Fan Motor Power	(Kw)	0,37/0,37/0,37	0,37/0,37/0,37	0,37/0,37/2x0,37	0,37/0,37/0,75	3/3/0,37+3	3/3/0,37+3
Elec. Heating Power	(Kw)	30	37,5	42	48	72	84
Steam Consumption	(Kg/hour)	65	70	75	80	100	150
Gas Heat Power	(Kcal/hour)	26.350	31.570	35.100	41.250	66.000	82.500
Width	(mm)	2.835/2.995/2.995	3.335/3.425/3.425	3.700/3.870/3.950	4.150	4.070/4.070/4.150	4.210
Depth	(mm)	1.400/1.450/1.540	1.400/1.450/1.540	1.760 (2.337)	1.480	2.020 (2.800)	2.100 (2.870)
Height	(mm)	1.850/1.800/2.170	1.850/1.850/2.170	1.850	1.630	2.355	2.353
Weight	(Kg)	1.475	1.600	1.725	1.920	2.525/2.525/2.325	3.990/3.640

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice Capacities are given for the laundry extracted at 300 G force.

It is recommended that textiles keeping more water and moisture due to thickness or knit raw material should be pre dryed in the dryers before ironing.



VELA CHI
Chest Heated Ironers







GAS HEATING
OPTION IN ALL MODELS

HUMIDITY
DISCHARGE
VIA INVERTER
CONTROLLED FANS
FROM INSIDE
THE ROLLS



**DOUBLE** 

ROLLS



DIRECT DRIVE WITH GEAR BOX







- •� USB programme transfer
- 5 ready recipes, 100 recipes
- (i) Reporting, amount of laundry, consumption values and working hours are being reported. (Optional)
- Smarteye centralized control and data acquisition (Optional)



PLC Controlled

7" Touch Screen Panel



**ACCORDING TO TEXTILE TYPES** 

VELOCITY CONTROLLED ROLLS

HIGH PRESSURE RESIST (12 BAR) GERMAN MADE CHESTS

## MAXIMUM PRESSURE & PRESSING

Quality via special spring crushes and pneumatic systems



## VELA CHI Chest Heated Ironers

800 - 1200 mm **Roll Diameter** 



		Vela CHI 18030	Vela CHI 28030	Vela CHI 18033	Vela CHI 28033	Vela CHI 18035	Vela CHI 28035
Heating Type		Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas
Number of Cylinder	(Pcs.)	1	2	1	2	1	2
Cylinder Diameter	(mm)	800	800	800	800	800	800
Cylinder Width	(mm)	3.000	3.000	3.300	3.300	3.500	3.500
Ironing Capacity	(Kg/hour)	150	350	160	400	180	420
Ironing Capacity	(Pcs./hour)	250	600	275	650	300	700
Working Speed	(m/min)	3-12	6-21	3-12	6-21	3-12	6-21
Motor Power	(Kw)	3	2x3	3	2x3	3	2x3
Fan Motor Power	(Kw)	0,75	1,1	7,5	1,1	7,5	1,1
Gas Heat Power	(Kcal/hour)	66.825	123.750	66.825	123.750	66.825	123.750
Steam Consumption	(Kg/hour)	120	220	130	240	130	240
Width	(mm)	4.335/4.560	4.335/4.560	4.635/4.860	4.635/4.860	4.855/5.080	4.855/5.080
Depth	(mm)	1.700	3.330/3.870	1.700	3.870	1.700	3.870
Height	(mm)	2.400	2.400	2.400	2.400	2.400	2.400
Weight	(Kg)	3.700	5.800	3.750	5900	3.850	6000

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice. It is recommended that textiles keeping more water and moisture due to thickness or knit raw material should be pre dryed in the dryers before ironing.





3000 - 3300 - 3500 mm **Roll Width** 





Gas Heating System

Chest and Drive System

		Vela CHI 112030	Vela CHI 212030	Vela CHI 112033	Vela CHI 212033	Vela CHI 112035	Vela CHI 212035
Heating Type		Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas
Number of Cylinder	(Pcs.)	1	2	1	2	1	2
Cylinder Diameter	(mm)	1.200	1.200	1.200	1.200	1.200	1.200
Cylinder Width	(mm)	3.000	3.000	3.300	3.300	3.500	3.500
Ironing Capacity	(Kg/hour)	250	600	280	660	300	700
Ironing Capacity	(Pcs./hour)	400	1000	450	1100	500	1150
Working Speed	(m/min)	4-18	9-38	4-18	9-38	4-18	9-38
Motor Power	(Kw)	7,5	2x7,5	7,5	2x7,5	7,5	2x7,5
Fan Motor Power	(Kw)	1,5	2,2	2,2	2,2	2,2	2,2
Gas Heat Power	(Kcal/hour)	106.425	200.475	125.400	247.500	125.400	247.500
Steam Consumption	(Kg/hour)	190	360	225	440	225	440
Width	(mm)	4.839/5.059	4.839/5.059	5.150/5.369	5.150/5.369	5.339/5.559	5.339/5.559
Depth	(mm)	2.171/3.253	4.050/4.476	2.171/3.253	4.050/4.476	2.171/3.253	4.050/4.476
Height	(mm)	2.742	2.742	2.742	2.742	2.742	2.742
Weight	(Kg)	4.400	9.200	4.500	9.500	4.600	9.900

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice It is recommended that textiles keeping more water and moisture due to thickness or knit raw material should be pre dryed in the dryers before ironing.



# CAMILA MEGGY Chest Heated Ironers



**Small Piece Automatic Collection** and Stacking System (Optional)

Conveyor and Stacker

**Photocell Aided Sensitive Textiles** Measurement

**Automatic Speed Synchronization** In Between Ironing and Folding

Height Adjustable and Vacuumed Feeding Conveyor



3 Primary and **3 Cross Folds** 

**DOUBLE** LANE FOLDING





10 inch Touch Screen Panel







Maximum Ironing Quality with Double Sided Contact In Between The Chests and Textiles

Engineered Pass System
In Between Chests Without
Stripes & Ribbons

Engineered Convex Type Chest System

		Camila Meggy
Heating Type		Gas
Number Of Chests	(Pcs.)	2
Chest Diameter	(mm)	800
Ironing Width	(mm)	3.500
Ironing Capacity	(Kg/hr)	200-250
Ironing Capacity	(Pcs/hr)	350-400
Ironing Speed	(m/min)	4-18
Motor Power	(Kw)	9,34
Fan Power	(Kw)	2 x 1,5
Gas Heating Power	(Kcal/hr)	99.000
Width	(mm)	6.110
Depth	(mm)	4.160
Height	(mm)	2.900
Weight	(Kg)	9.350

Minimum Maintenance With Ribbon Free & Crush Springs Free Engineered Design

Air Regulator and Automatic Air Discharge System



#### **VIRGO** Linen Folding



#### **AUTOMATIC SPEED SYNCHRONIZATION WITH IRONER**

## **AND CONVEYOR**

for easy handling double stacker & conveyor (Optional)

		VIRGO 3000	VIRG0 3300	VIRG0 3500
Folding Capacity	(Pcs/hour)	1.800	1.800	1.800
Working Speed	(m/min)	1	2-60 adjustabl	е
Folding Dimensions	40x40 - 300x350			
Motor Power (Total)	(Kw)	3	3	3
Primary/Cross Folding	2 primary/3 cross			
Width	(mm)	4.705	5.005	5.205
Depth	(mm)	3.155	3.155	3.155
Height	(mm)	1.780	1.780	1.780
Weight (Conveyor included)	(Kg)	1.750	2.050	2.200

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice

### Single lane 2 primary 3 cross folds



**100** recipes

Double lane 2 primary 2 cross folds and stacking (linen, f&b) (Optional)

**Reporting,** amount of laundry, consumption values and working hours are being reported. (Optional)

**Smarteye** centralized control and data acquisition (Optional)

4 lanes, 2 primary folds (f&b) (Optional)

Blanket and duvet folding (Optional)



**PLC Controlled** 7" Touch Screen Panel









PLC Controlled 7" Touch Screen Panel

**ABILITY TO FOLD AND SPLIT** ALL TOWEL GROUPS **AUTOMATICALLY** 



**FOLDING WITH AIR BLAST** 

**HEIGHT ADJUSTABLE INPUT CONVEYOR AND DOUBLE OUTPUT FLAP** 

### **4 SPLIT INPUT CONVEYOR**

Ability to fold

120x200 cm

# TOLKAR ULTIMATE CONTROL SYSTEM



Remote access, instant mobile tracking

- USB programme transfer
- 100 recipes
- **Reporting,** amount of laundry, consumption values and working hours are being reported. (Optional)
- **Smarteye** centralized control and data acquisition (Optional)

Folding Capacity	(Pcs/hour)	800 - 1.250
Working Speed	(m/min)	64
Folding Dimensions	(cm)	40x40 - 120x200
Motor Power (Total)	(Kw)	2
Primary/Cross Folding		2 primary/2 cross
Width	(mm)	2.370
Depth	(mm)	3.554
Height	(mm)	1.360
Weight (Conveyor included)	(Kg)	1.485

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice



### **VIRGO SMARTFOLD**

Towel Folding



Ergonomic Stacking To Top Side Of The Machine

120x200 cm



PLC Controlled 7 inch Touch Screen Panel

ABILITY TO FOLD AND SPLIT
ALL TOWEL GROUPS
AUTOMATICALLY

3 Split Input Conveyor

Enhanced Flat
Primary Folding
System With
Blades

Engineered Cross Folds Via Pistons or Air Blast Depending On The Textile Thickness Engineered Cross
Fold Transportation
System By Automatic
Customizable Textile
Thickness

## TOLKAR ULTIMATE CONTROL SYSTEM



USB programme transfer

• 100 recipes

(i) Reporting, amount of laundry, consumption values and working hours are being reported. (Optional)

Smarteye centralized control and data acquisition (Optional)

Folding Capacity	(Pcs./hour)	900 - 1.000
Working Speed	(m/min)	54
Folding Dimensions	(cm)	40x40 - 120x200
Motor Power (Total)	(Kw)	2,75
Primary/Cross Folding		2/2
Width	(mm)	1.815
Depth	(mm)	3.565
Height	(mm)	1.775
Weight	(kg)	1.400

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice









PLC Controlled 7" Touch Screen Panel

ABILITY TO FOLD AND SPLIT ALL TOWEL GROUPS

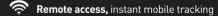
**AUTOMATICALLY** 

1 SPLIT INPUT CONVEYOR

with ability to fold up to

120x240 cm

# TOLKAR ULTIMATE CONTROL SYSTEM



- USB programme transfer
- 100 recipes
- (i) Reporting, amount of laundry, consumption values and working hours are being reported. (Optional)
- Smarteye centralized control and data acquisition (Optional)

Folding Capacity	(Pcs./hour)	700 - 900
Working Speed	(m/min)	30
Folding Dimensions	(cm)	40x40 - 120x240
Motor Power (Total)	(Kw)	0,61
Primary/Cross Folding		1/2
Width	(mm)	1.550
Depth	(mm)	3.940
Height	(mm)	1.450
Weight	(kg)	1.505

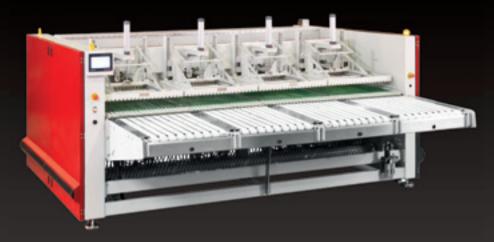
Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice



## **VİRGO**

Napkin, Pillow Case Stacker

- Flat stacking ability for small pieces such as napkins, runners, pillow cases on 4 separate lines
- Requested number of stacked textiles are collected by only
- 1 operator instead of 4
- PLC based 7" touch screen panel
- 30 meters/min working speed
- Maximum stacking dimensions 3000-3300-3500 width options
- 100 programmes
- Separate programming for each 4 lanes
- Reporting based on textile types and numbers
- Reporting based on programme and lanes
- Automatic speed synchronization with chest heated ironers and folding machines
- By pass option for large items



		3000	3300	3500
Working Speed	(m/min)	12-30	12-30	12-30
Capacity	(Pcs./hour)	3.600	3.600	3.600
Air Consumtion	(lt/min)	540 (6-8 bar)	540 (6-8 bar)	540 (6-8 bar)
Motor Power	(Kw)	1,5	1,5	1,5
Stacking Dimensions	(cm)	72x55	80x55	85x55
Nr. of Split Input Conveyors		4	4	4
Width	(mm)	3.480	3.780	3.980
Depth	(mm)	3.530	3.530	3.530
Height	(mm)	1,650	1.650	1.650

#### VIRGO Vacuum Feader



#### **Standard Features**

- Vacuum Feeders are designed for huge capacity ironers in order to perform the most demanding high quality finishing tasks. It is suitable for linens, pillow cases, table napkins and table clothes.
- Ergonomic designed structure with high efficient centrifugal fans, a forceful airflow has created to catch, to flatten, to tauten and to feed the laundry.
- All movements such as string, bending, pulling fulfilled by operators normally, are done mechanically in order to achieve dramatically savings.
- Besides by reducing the gap of fed linens in between, efficiency of the ironer has been raised
- According to type of fed material, speed and vacuuming are adjustable whereas feeder relocates easily with carrier wheels.





Feeder Weight	(mm)	3.000
Working Speed	(m/min.)	6 - 36 adjustable
Motor Power (Total)	(Kw)	0,55
Fan Motor Power	(Kw)	4x0,75
Width	(mm)	3.465
Depth	(mm)	1.155
Height	(mm)	1.350
Weight	(Kg)	760

Tolkar reserves changing the technical specifications of the machines due to technological necessities without prior notice











Feeding Range	(mm)	650
Width	(mm)	935
Depth	(mm)	820
Depth	(mm)	535
Height	(mm)	140

#### Standard Features

- Compact and easy usage
- 200-300 pcs/hour capacity
- Bottom Shelf (Optional)

# AUXILIARY EQUIPMENTS



**Garment Conveyor** 



**Packing Machine** 



**Mobile Hanger Trolley** 



Single / Double Sink Unit Stainless Steel



Mobile Working Table



Laundry Trolley 1000-2000 liters)



**Stainles Steel Shelves** 



## **AUXILIARY EQUIPMENTS**

- Tolkar Dry Cleaning Machines
- Presses
- Narrow Type Ironing Tables
- Air Form Finishers
- Stain Removers
- Shirt Robots And Collar & Cuff Presses

#### - ..

- Trolleys
- Mobile Working Tables

- Shelves
- Sink Units
- Garment Hanger Trolleys
- Marking Machines
- Packing Machines
- Conveyor Systems
- Steam Generators
- Air Compressors
- Sewing And Overlook Machines



**Pressing Machine** 

Manual / Pneumatic Electric / Steam Heated



Stain Removal / Spotting Machine
Electric / Steam Heated



Narrow Type Ironing Table

Electric / Steam Heated



Manual / Pneumatic





		CFS 300	CFS 600	CFS 900	CFS 1200	CFS 2100
Heating Type		Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas	Steam/Gas
Workwear						
%30 Humidity Retention	Pcs./Hour	150	200	300	450	700
%35 Humidity Retention	Pcs./Hour	130	150	255	385	600
%40 Humidity Retention	Pcs./Hour	110	130	220	335	525
%45 Humidity Retention	Pcs./Hour	100	150	200	300	465

Minimized labour and maximized productivity with continous system

Front to rear air flow

Maximum wrinkle free operation with active steam jets

Most advanced uniform ironing system

The most effective uniform ironing system

Stainless steel tunnel construction

Adjustable speed



PLC Contrelled 7" Touch Screen Panel



## TUNNEL WASHING SYSTEMS



## **DISTRIBUTORSHIPS**





**Speed Queen**°









### **COUNTRIES WE ARE EXPORTING TO**

Afganistan

Albania

Algeria

Armenia

Aruba

Azerbaijan

Bangladesh

Belarus **Belgium** 

Bosna Herzigova

Bulgaria

China

Colombia

Croatia

Denmark

**Dominican Repuplic** 

Egypt

Egypt

**England** 

**Estonia** 

Ethiopia

France

Georgia

Germany

Ghana

Greece

Greenland

Hungary

India

Indonesia

Iran

Iraq

Ireland

Israel

Italy

Jordan

Kazakhstan

Kenya

Korea

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Lebanon

Libva

Macedonia

Madagascar

**Maldives** 

**Mauritius** 

Mexico

Morocco

**Netherlands** 

Norway

**Oman** 

**Pakistan** 

**Phillippines** 

**Poland** 

**Portugal** 

Qatar

Romania

Russia

Rwanda

Saudi Arabia

Serbia

Slovakia

South Africa

**Spain** 

Sri Lanka

Sudan

Sweden

Syria

Tanzania

**Tunisia** 

**Tunisia** 

**Turkmenistan** 

**UAE** 

Ukraine

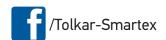
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Uzbekistan

**Vietnam** 

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Technological, Economical, Ecological Differencies

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