# TUMBLE DRYERS





#### We think Green, we think DANUBE!

Our range of tumble dryers was designed to simplify your everyday life and meet the needs of most of our customers in minimizing cycle times while maintaining a high efficiency drying without altering clothes.

Our new range of tumble dryers offers the benefits of the most efficient dryers at best value for money. Amoung the stronger points we would like to highlight: many standard features or options are available to save energy by reducing drying cycles: CARE DRY system to control moisture, SOFT DRY with new drum perforations to lengthen garments lifetime, Air recycle system in GOLD range, double doorglass, insulated panels...standard or optional depending on models.

New Heat Pump technology enabling an installation of the dryer even in places without external access and allowing very low operational cost.

Double drum STD dryers saving space with double output.

DANUBE



#### **SINGLE POCKET**

HEATING	CAPACITY							
TILATING	11 - 12 kg	17 - 18 kg	22 - 24 kg	26 - 29 kg	33 - 37 kg	45 - 50 kg	60 - 67 kg	74 - 83 kg
Electric, gas, steam	DD11	DD16	DD23	DD28	DD35	DD45	DD60	DD80
HEATING	CAPACITY							
HLAIING	11 - 12 kg	17 - 18 k	g 22 - 24 kg	26 - 29 kg	33 - 37 kg	45 - 50 kg	60 - 67 kg	74 - 83 kg
Electric, gas, steam	DD11	DD16	DD23	DD28	DD35	DD45	DD60	DD80
Electric, gas	DD11	DD16	DD23	DD28	DD35	-	-	-
LIE ATINIC	CAPACITY							
HLAHING	11 - 12 kg	17 - 18 k	g 22 - 24 kg	26 - 29 kg	33 - 37 kg	45 - 50 kg	60 - 67 kg	74 - 83 kg
Electric, gas, steam	DD11	DD16	DD23	DD28	DD35	DD45	DD60	DD80
Electric, gas	DD11	DD16	DD23	DD28	DD35	-	-	-
LIE ATINIC	CAPACITY							
HLAHING	11 - 12 kg		<sup>7</sup> - 18 kg	23 - 26 kg				
Electric, gas	DD11	D	016	DD23				
	HEATING Electric, gas, steam Electric, gas HEATING Electric, gas, steam Electric, gas, steam HEATING	HEATING  Electric, gas, steam  DD11  HEATING  CAPACITY 11 - 12 kg  Electric, gas, steam  DD11  Electric, gas  DD11  HEATING  CAPACITY 11 - 12 kg  Electric, gas, steam  DD11  HEATING  CAPACITY 11 - 12 kg  Electric, gas, steam  DD11  Electric, gas, steam  DD11  Electric, gas, steam  DD11  Electric, gas, steam  DD11  Electric, gas, steam  DD11	HEATING	HEATING	HEATING	HEATING	HEATING	HEATING  11 - 12 kg

DD16

DD23

#### **DOUBLE POCKET: STACK**

EM Electronic control Electric, gas

STD – SILVER ET2				
CONTROL TYPE	HEATING	CAPACITY		
CONTROL TIPE	HEATING	11 - 12 kg	17 - 18 kg	17 - 18 kg <b>NEW</b>
EASY TOUCH 2 microprocessor	Electric, gas	STD11	STD16	STD-16 PLUS (gas only)
EASY TOUCH 2 microprocessor - coin	Electric, gas	STD11	STD16	STD-16 PLUS (gas only)
STD – BRONZE EM				
CONTROL TYPE	HEATING	CAPACITY		
CONTROL TIFE	HLAIING	11 - 12 kg	17 - 18 kg	17 - 18 kg <b>NEW</b>
EM Electronic control	Electric, gas	STD11	STD16	STD-16 PLUS (gas only)
EM Electronic control - coin	Electric, gas	STD11	STD16	STD-16 PLUS (gas only)
STD – BASIC EM				
CONTROL TYPE	LIFATINIC	CAPACITY		
CONTROL TYPE	HEATING	11 - 12 kg	17 - 18 kg	
EM Electronic control	Electric, gas	STD11	STD16	
EM Electronic control - coin	Electric, gas	STD11	STD16	

DD11

#### **HEAT PUMP**

HP – GOLD ET2								
CONTROL TYPE	HEATING	CAPACITY	CAPACITY					
CONTROL TIFE	HLAIING	11 - 12 kg	17 - 18 kg	23 - 26 kg				
EASY TOUCH 2 microprocessor	Heat pump	HP11	HP16	HP23				
EASY TOUCH 2 microprocessor - coin	Heat pump	HP11	HP16	HP23				
HP – SILVER ET2								
CONTROL TYPE	HEATING	CAPACITY	CAPACITY					
CONTROL TIFE	HLAHING	11 - 12 kg	17 - 18 kg	23 - 26 kg				
EASY TOUCH 2 microprocessor	Heat pump	HP11	HP16	HP23				
EASY TOUCH 2 microprocessor - coin	Heat pump	HP11	HP16	HP23				



#### **SINGLE POCKET**

#### **GOLD**





#### THE MOST EFFICIENT

- **⊗** ENERGY SAVINGS: air recovery system for great energy efficiency.

- O Double door glass.
- OPTIMAL FLOW: optimized axial-radial air flow.
- AIR RECYCLE: air recirculation system.
- SPRINKLER: integrated fire extinguishing system.
- Microprocessor ET2: 7" coloured touch screen.
- Grey skinplate body, stainless steel look.
- Big loading door (opening of 180°).
- REVERSING DRUM: standard in all models.
- STAINLESS STEEL DRUM standard.
- SOFT DRY: the new drum with stamped holes.
- FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
- ♥ COOL DOWN: anti-wrinkle at the end of cycle.
- Models available in electric, gas or steam heating.

#### **BRONZE**



- New EM programmer: push buttons to control temperature
- Grey skinplate body, stainless steel look.
- Big loading door (opening of 180°).
- REVERSING DRUM: standard in all models.
- STAINLESS STEEL DRUM standard.
- ODUBLE FLOW: mixed axial-radial airflow.
- SOFT DRY: the new drum with stamped holes.
- FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
- COOL DOWN: anti-wrinkle at the end of cycle.
- Models available in electric, gas or steam heating.

#### SILVER



- Microprocessor ET2: 7" screen for 45 to 80 kg models. 4,3" for 11 to 36 kg.

- STAINLESS STEEL DRUM standard
- ODUBLE FLOW: mixed axial-radial airflow.
- SOFT DRY: new drum with stamped holes.
- FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.

  COOL DOWN: anti-wrinkle at the end of cycle.
- Models available in electric, gas or steam heating.
- **OPTIONS** 

  - CARE DRY: intelligent humidity sensor.

    SPRINKLER: integrated fire extinguishing system.

    Double door glass.

#### BASIC



- New EM programmer: push buttons to control temperature

- Ø Big loading door (opening of 180°).

   Ø REVERSING DRUM: standard in all models.

   Ø FULL SCREEN FILTER: new filter drawer with wide surface.
   and improved airflow.
- COOL DOWN: anti-wrinkle at the end of cycle.
- Models available in electric or gas heating.

#### **DOUBLE** POCKET STD

#### SILVER





- Microprocessor ET2: 4,3" coloured touch screen.
- Grey skinplate body, stainless steel look.
- REVERSING DRUM: standard in all models.
- STAINLESS STEEL DRUM standard.
- ODUBLE FLOW: mixed axial-radial airflow.
- SOFT DRY: new drum with stamped holes.
- FULL SCREEN FILTER: new filter drawer with wide surface
- COOL DOWN: anti-wrinkle at the end of cycle.
- Models available in electric or gas heating.
- NEW model STD- PLUS : gas heated, more powerful for more productiviy
- OPTIONS FOR STD SILVER ET2

CARE DRY: intelligent humidity sensor.

SPRINKLER: integrated fire extinguishing system.

Double door glass.

#### **BRONZE**

- STD New EM programmer: push buttons to control temperature and time.
- Grey skinplate body, stainless steel look
- Ø Big loading door (opening of 180°).
- REVERSE ACTION: standard in all models.
- STAINLESS STEEL DRUM Standard.
- ODUBLE FLOW: mixed axial-radial airflow
- SOFT DRY: the new drum with stamped holes.
- FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
- COOL DOWN: anti-wrinkle at the end of cycle.
- NEW model STD- PLUS : gas heated, more powerful for more productiviy
- OPTIONS FOR STD BRONZE Double door glass.

- STD New EM programmer: push buttons to control temperature and time.
- White painted panels.
- Galvanized drum.
- Ø Big loading door (opening of 180°).
- REVERSE ACTION: standard in all models.
- FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
- COOL DOWN: anti-wrinkle at the end of cycle.
- Models available in electric or gas heating.

#### **HEAT PUMP**

#### **GOLD**





- ☑ Tumble dryer with heat pump technology + electric elements
- Microprocessor ET2: 7" coloured touch screen.
- Grey skinplate body, stainless steel look.
- ☑ Big loading door (opening of 180°).
- O Double door glass (standard on GOLD).
- CARE DRY: intelligent humidity sensor (standard on GOLD).
- REVERSING DRUM: standard in all models.
- STAINLESS STEEL DRUM standard.
- SOFT DRY: the new drum with stamped holes.
- FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.

  COOL DOWN: anti-wrinkle at the end of cycle.

- O Low energy consumption.
- ♂ These models use water to refrigerate, which may be

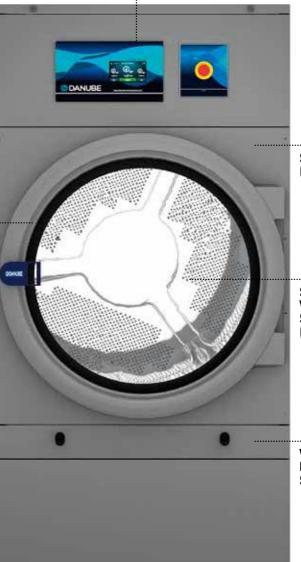
#### **SILVER**

- Tumble dryer with HEAT PUMP Technology, without electric
- Microprocessor ET2: 4,3" coloured touch screen.
- Grey skinplate body, stainless steel look.
- Big loading door (opening of 180°).

  REVERSE ACTION: standard in all models.
- STAINLESS STEEL DRUM Standard
- SOFT DRY: the new drum with stamped holes.
- FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
- COOL DOWN: anti-wrinkle at the end of cycle.
- OPTIONS FOR DD-HP SILVER ET2 CARE DRY: intelligent humidity sensor. Double door glass.

## THE HIGHEST **ACHIEVING ONE** ON THE MARKET

**ET2 CONTROL ON SILVER AND GOLD** RANGES, FULLY PROGRAMMABLE NEW ELECTRONIC EM PROGRAMMER ON BRONZE AND BASIC



**SKINPLATE OUTER CASING** (EXCEPT BASIC RANGE)

STAINLESS STEEL DRUM WITH REVERSE ACTION **SOFT DRY** 

(EXCEPT BASIC RANGE)

WIDE FLUFF FILTER AS DRAWER MADE IN **STAINLESS STEEL** 

### **HIGH PERFORMANCE**



#### **Easy Touch 2**

- · User friendly and totally programmable coloured touch screen microprocessor: 4,3" or 7" ET2 according to model.
- **USB Connection**. PC software free of charge for programming, traceability, data analyses...
- Advertisements shown on display (very useful for Self-service)
- Optional:

New dosing/vaporizing system (softeners/perfumes)



#### **Outstanding Features**

- Reversing drum action as standard
- · Stainless steel drum as standard
- · Frequency inverter as standard



#### **Efficiency**

- · CARE DRY Intelligent humidity control with new drum inlet temperature control
- AIR RE-CYCLE Efficient air recirculation system Short drying times, less energy consumption
- **OPTIMAL FLOW** New "optimized" system of mixted airflow on GOLD version.
- DOUBLE FLOW Axial and radial airflow
- · **Big fluff filter** (wide drawer)
- Thermal insulation



#### Versatility

MAKE TO ORDER

New possibility to customize machines from factory with available options

WET CLEANING

Possibility to create different phases per program with customized parameters

- CARE DRY: intelligent humidity sensor
- OPL <>COIN

Standard OPL model easily transformable to self service laundry uses



#### **Connectivity**

Remote technical service

Machine monitoring, machine error warning, management for traceability and stadistics. Remote desk and data recovery for technicians and maintenance, software update, etc.

Management for laundries: OPL and COIN IoT solution to manage your laundry business (i.e. create discount programs for customers, get statistics, traceability and laundry monitoring).

Remote payment

App for payments, cashless payment by scanning a QR code, promotions and machine booking



#### **Ergonomics**

- Drawer as fluff filter, made of stainless steel
- · Big door diameters: helpful for loading and unloading
- · Ideal door height for ergonomic opening
- · Opening sense of door adjustable on site (models 11

(Opening sense can be changed just turning the front panel and adding a part (longer wire to be ordered)

**Reversible door** can be ordered for all dryers, factory



#### **Easy Maintenance**

- · Hinged panel. Easy and ergonomic access to control
- Easy Access to parts for reparability. Dryers are designed to make easier maintenance and repair
- **Technical menu:** Machine monitoring, machine error warning, management for traceability and statistics. Remote desk and data recovery for technicians and maintenance, software update, etc

6 DANUBE

**BIG DIAMETER OF DOOR.** 

**REVERSE THE OPENING** 

**POSSIBILITY TO** 

DIRECTION.





#### Touch Screen 4,3 or 7"

Coloured touch screen:

4,3" screen (SILVER 11-35 kg & DOUBLE)
7" screen (SILVER 45-80 kg, HP & all GOLD)
Fully programmable: 39 preset programs and possibility to create infinite more.



#### Advertisements shown on display

Very useful for Self-service.



#### **USB** connection

PC software free of charge for programming, traceability, data analyses...



#### New EM Electronic control:

Push buttons to control temperature and time. Simple and user friendly. Programmable with external console (optional).



#### 37 languages

Available and easy to configurate, thanks to DANUBE aim to be accessible to everyone.



#### New dosing/ vaporizing system



# Outstanding Features

All dryers ranges are equipped with important features as standard.



HEAT PUMP and GOLD tumble dryers offer a wide variety of standard efficient features to provide important energy savings.



#### Reversing drum action

As standard

#### **Stainless** steel drum

As standard (Galvanized steel on BASIC only)

#### **Frequency** inverter

As standard



#### **Care Dry**

Intelligent humidity control (standard in GOLD ranges and as option in SILVER ones)

New drum inlet temperature control

A more accurate temperature control in the drum.

#### **Optimal Flow**

New "optimized" system of mixted airflow in GOLD range.

#### **Double Flow**

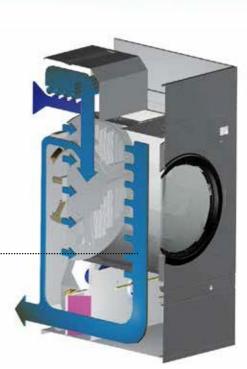
Axial radial airflow in SILVER, BRONZE and HEAT PUMP.

#### Insulated panels

Insulated panels to avoid loss of heat.

#### Air recirculation system

Efficient air recovery system. Short drying times, less energy consumption.





Tumble dryers between 11 and 35 kg are specially designed for coin sector.

#### OPL < > Coin

Easy transformation from an OPL to a COIN machine. Three available options:

#### **BLUEWASH** by Danube

#### Make to order: customization

New possibility to customize a dryer from factory with various available options.

### Wet Cleaning<sup>®</sup>

Our dryers have all the features to use the wet cleaning system.

Fully programmable control: possibility to program by phases. Accurate control of in and out temperatures. Precise humidity programming. Adjustable drum speed.





Models easily transformable from OPL to COIN. Coiner, token or mechanical coiner.



**Central Pay** 

The dryers can be connected to a central pay with the central pay kit to control a single box with coins.



## Remote payment

Remote communication ready (Ethernet). Remote programming and configuration of the machine. Remote desk and data recovery for technicians and maintenance. Multi-payable systems: Price programs, price update, etc. New software for coin OP laundries.



#### **Communication** Protocol -**Open System**

DANUBE equipment is prepared to work with any external payment system (by means of multi-point data, with a simple communication protocol).



DANUBE has the new IoT solution: a cloud based platform which allows many possibilities.

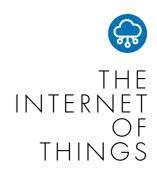
#### Danube online

Transfer and manage laundry programs. Machine error warning, management for traceability and statistics. Remote desk and data recovery for



**Bidirectional** communication with the machine to offer a quick and close service, to update software or solve technical issues.





#### Remote communication

You can organize your connected devices as you wish, get full status monitoring, get geo-map viewing, etc.

#### Management of OPL or COIN **laundries**

DANUBE online allows you to monitor and manage your laundry business (i.e. create discount programs for customers, get statistics and traceability).

#### Multi-payable systems

App for payments, cashless payment by scanning a QR code, promotions and machine booking.







Designed to be as comfortable as possible for the user.

## Opening sense of door adjustable on site

Opening sense can be easily changed in models 11 to 35 kg. It can also be ordered from factory.

## Biggest door diameters

Helpful for loading and unloading



Offering quality equipment and parts of reputed brands, which demand little maintenance.

Same

parts

#### **Big fluff filter**

Drawer with stainless steel grid, easy to open and clean

#### **Easy access** to parts

Dryers are designed to offer an easy maintenance and reparability

## Most models share same

critical parts (contactors, electronic devices)

#### **Technical** menu

Statistics, alarms, autotest, data recovery for technicians and maintenance

#### Hinged panel

Easy and ergonomic access to control panel

#### **TUMBLE DRYERS TECHNICAL DATA**

		UNIT.	DD11	DD16	DD23	DD28	DD35	DD45	DD60	DD80
MODEL										
Capacity 1/18		Kg	12	18	26	31	37	50	67	83
Capacity 1/22		Kg	11	17	23	28	33	45	60	75
Hourly Output GC	OLD	Kg/h	31,3	33,6	44,5	61,1	73,3	94,4	144	187,5
Hourly Output		Kg/h	28,6	31,9	40,6	59,3	63,9	84,4	128,6	173,1
SILVEŔ-BRONZE-B			•	•	•	,	,		,	
Evaporation capa  Evaporation capa	,	l/h	15	16,3	23	31,8	34,7	48,2	72	93,8
SILVER-BRONZĖ-B.		l/h	14,5	16,3	20,4	30,9	32,1	42,5	65,8	96,5
DRUM										
Ø Drum		mm	750	750	855	947	947	1225	1225	1225
Ø Door		mm	574	574	574	802	802	802	802	802
Door center heigh	nt .	mm	976	976	1030	1040	1040	1275	1275	1275
Load hole bottom	height	mm	689	689	743	640	640	874	874	874
Drum length		mm	475	746	800	780	936	760	1020	1252
Drum volume			210	330	460	550	660	896	1202	1500
POWER		10.47	0.07	0.07	0.07	0.55	0.55	0.75	1 1	1.5
Drum motor powe		KW	0,37	0,37	0,37	0,55	0,55	0,75	1,1	1,5
an Motor Power	GOLD	KW	0,55	0,55	0,75	0,75	0,75	2,2	2,2	2,2
Fan Motor Power SILVER-BRONZE-B	BASIC_	KW	0,25	0,25	0,55	0,55	0,55	1,1	1,1	1,1
	ower ALL RANGES	KW	12	18	24	30	36	54	72	72
Total elec. power (ele		KW	12,97	18,97	25,17	31,35	37,35	57	75,35	75,75
Total elec. power (ele SILVER-BRONZE-B.		KW	12,67	18,67	24,97	31,15	37,15	55,9	74,25	74,65
Silver-BROINZE-B Gas heating powe		KW	20,51	20,51	31	41	41	60	90	120
Total elec. power (ga		KW	0,97	0,97	1,17	1,35	1,35	3	3,35	3,75
Total elec. power (ga	•			•		•				
SILVER-BRONZE-B.	BASIC	KW	0,67	0,67	0,97	1,15	1,15	1,9	2,25	2,65
Steam heating po	wer ALL RANGES	KW	30	30	49,2	50,1	50,1	91,3	128	128
Total elec. power (ste		KW	0,97	0,97	1,17	1,35	1,35	3	3,35	3,75
Total elec. power (ste SILVER-BRONZE-B		KW	0,67	0,67	0,97	1,15	1,15	1,9	2,25	2,65
DIMENSIONS	ASIC									
Net dimensions (V	W x D x H)	mm	785x840x1694	785x1125x1694	890x1255x1812	985x1054x1946	985x1210x1946	1270x1106x2380	1270x1366x2380	1270x1598x
Gross dimensions	/\/ D LI\	mm	865x940x1840	865x1210x1840	970x1345x1940	1065x1154x2080	1065x1310x2080	1330x1185x2150	1330x1445x2150	1000 1705
	(VV X D X D)									1330x1/05x
	i (vv x D x nj		172	187	210	230	260	395	529	657
Net Weight	s (vv x D x n)	Kg		187 200	210 230	230 260		395 430	529 575	657
Net Weight Gross Weight	( ( ( V X D X N J		1 <i>7</i> 2 180				260 285			
Net Weight Gross Weight OTHERS Max airflow GOL	,	Kg								657 715
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow	.D	Kg	180 1200	200 1200	230 1500	260	285	430 4500	575	657 715 4500
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B.	.D	Kg Kg m³/h m³/h	180 1200 850	200 1200 850	230 1500 1200	260 1500 1200	285 1500 1200	430 4500 3000	575 4500 3000	657 715 4500 3000
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B Ø fume exhaust	.D	Kg Kg m <sup>3</sup> /h m <sup>3</sup> /h	180 1200 850 200	200 1200 850 200	230 1500 1200 200	260 1500 1200 200	285 1500 1200 200	430 4500 3000 300	575 4500 3000 300	657 715 4500 3000 300
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level	.D BASIC	Kg Kg m³/h m³/h	180 1200 850 200 64	200 1200 850 200 64	230 1500 1200 200 65	260 1500 1200 200 65	285 1500 1200 200 65	430 4500 3000 300 67	575 4500 3000 300 67	657 715 4500 3000 300 67
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level	D BASIC GOLD	Kg Kg m³/h m³/h mm dB	180 1200 850 200 64 STD	200 1200 850 200 64 STD	230 1500 1200 200 65 STD	260 1500 1200 200 65 STD	285 1500 1200 200 65 STD	430 4500 3000 300 67 STD	575 4500 3000 300 67 STD	657 715 4500 3000 300 67 STD
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE	D SASIC  GOLD SILVER - BRONZE	Kg Kg m³/h m³/h mm dB	180 1200 850 200 64 STD N/A	200 1200 850 200 64 STD N/A	230 1500 1200 200 65 STD N/A	260 1500 1200 200 65 STD N/A	285 1500 1200 200 65 STD N/A	430 4500 3000 300 67 STD N/A	575 4500 3000 300 67 STD N/A	657 715 4500 3000 300 67 STD N/A
Net Weight Gross Weight DTHERS Max airflow GOL Max air flow SILVER-BRONZE-B Ø fume exhaust Noise level AIR RECYCLE	GOLD SILVER - BRONZE GOLD	Kg Kg m³/h m³/h mm dB	180 1200 850 200 64 STD N/A STD	200 1200 850 200 64 STD N/A STD	230 1500 1200 200 65 STD N/A STD	260 1500 1200 200 65 STD N/A STD	285 1500 1200 200 65 STD N/A STD	430 4500 3000 300 67 STD N/A STD	575 4500 3000 300 67 STD N/A STD	657 715 4500 3000 300 67 STD N/A STD
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE	GOLD SILVER SILVER	Kg Kg m³/h m³/h mm dB	180 1200 850 200 64 STD N/A STD OPT	200 1200 850 200 64 STD N/A STD OPT	230 1500 1200 200 65 STD N/A STD OPT	260 1500 1200 200 65 STD N/A STD OPT	285 1500 1200 200 65 STD N/A STD OPT	430 4500 3000 300 67 STD N/A STD OPT	575 4500 3000 300 67 STD N/A STD OPT	657 715 4500 3000 300 67 STD N/A STD OPT
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B Ø fume exhaust Noise level AIR RECYCLE CARE DRY	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC	Kg Kg m³/h m³/h mm dB	180  1200  850  200  64  STD  N/A  STD  OPT  N/A	200 1200 850 200 64 STD N/A STD OPT N/A	230 1500 1200 200 65 STD N/A STD OPT N/A	260 1500 1200 200 65 STD N/A STD OPT N/A	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A	430 4500 3000 300 67 STD N/A STD OPT N/A	575 4500 3000 300 67 STD N/A STD OPT N/A	657 715 4500 3000 300 67 STD N/A STD OPT N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD	Kg Kg m³/h m³/h mm dB	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD	200 1200 850 200 64 STD N/A STD OPT N/A STD	230 1500 1200 200 65 STD N/A STD OPT N/A STD	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD	430 4500 3000 300 67 STD N/A STD OPT N/A STD	575 4500 3000 3000 67 STD N/A STD OPT N/A STD	657 715 4500 3000 300 67 STD N/A STD OPT N/A STD
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER BRONZE - BASIC	Kg Kg m³/h m³/h mm dB	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A	200 1200 850 200 64 STD N/A STD OPT N/A STD N/A	230 1500 1200 200 65 STD N/A STD OPT N/A STD N/A	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A	430 4500 3000 300 67 STD N/A STD OPT N/A STD N/A	575 4500 3000 3000 67 STD N/A STD OPT N/A STD N/A	657 715 4500 3000 300 67 STD N/A STD OPT N/A STD N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL NSULATION	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE GOLD SILVER - BRONZE	Kg Kg m³/h m³/h mm dB	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD	200 1200 850 200 64 STD N/A STD OPT N/A STD N/A STD N/A STD	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD	430 4500 3000 300 67 STD N/A STD OPT N/A STD N/A STD N/A STD	575 4500 3000 300 67 STD N/A STD OPT N/A STD N/A STD N/A STD N/A STD	657 715 4500 3000 300 67 STD N/A STD N/A STD N/A STD N/A STD N/A STD
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL NSULATION	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE GOLD SILVER - BRONZE	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  OPT  OPT	200  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  OPT	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  OPT  OPT  OPT	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  N/A  OPT	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  N/A  OPT	430 4500 3000 300 67 STD N/A STD OPT N/A STD N/A STD OPT N/A STD OPT	575  4500  3000  300  67  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  OPT  OPT	657 715 4500 3000 67 STD N/A STD OPT N/A STD N/A STD OPT OPT
Net Weight Gross Weight DTHERS Max airflow GOL Max air flow BILVER-BRONZE-B Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL NSULATION SPRINKLER	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE GOLD SILVER - BRONZE	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD	200 1200 850 200 64 STD N/A STD OPT N/A STD N/A STD N/A STD	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD	430 4500 3000 300 67 STD N/A STD OPT N/A STD N/A STD N/A STD	575 4500 3000 300 67 STD N/A STD OPT N/A STD N/A STD N/A STD N/A STD	657 715 4500 3000 67 STD N/A STD OPT N/A STD N/A STD OPT OPT
Net Weight Gross Weight DTHERS Max airflow GOL Max air flow BILVER-BRONZE-B Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL NSULATION SPRINKLER	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE GOLD SILVER - BRONZE GOLD SILVER - BRONZE	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  N/A	200 1200 850 200 64 STD N/A STD OPT N/A STD N/A STD OPT N/A STD OPT N/A	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  N/A	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  N/A  N/A	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  N/A  STD  OPT  N/A	430 4500 3000 300 67 STD N/A STD OPT N/A STD N/A STD OPT N/A STD OPT N/A	575  4500  3000  300  67  STD  N/A  STD  OPT  N/A  STD  N/A  STD  OPT  N/A	657 715 4500 3000 300 67 STD N/A STD N/A STD N/A STD N/A STD N/A STD N/A
Net Weight Gross Weight DTHERS Max airflow GOL Max air flow BILVER-BRONZE-B Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL NSULATION SPRINKLER	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE GOLD SILVER - BRONZE GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD	200  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD	430 4500 3000 300 67 STD N/A STD OPT N/A STD OPT N/A STD OPT N/A STD OPT N/A STD	575  4500  3000  300  67  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD	657 715 4500 3000 300 67 STD N/A STD OPT N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B Of fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION SPRINKLER OPTIMAL FLOW DOUBLE FLOW REVERSE	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER BRONZE - BASIC GOLD SILVER BRONZE - BASIC	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A	200  1200  850  200  64  STD  N/A  STD  OPT  N/A	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A	430 4500 3000 3000 67 STD N/A STD OPT N/A	575  4500  3000  300  67  STD  N/A  STD  OPT  N/A	657 715 4500 3000 300 67 STD N/A STD OPT N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD ALL RANGES	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  STD  N/A  STD	200  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  N/A  STD	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  N/A  STD	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  STD  STD  N/A  STD  STD  STD  N/A  STD	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  STD  STD  N/A  STD  STD  N/A	430 4500 3000 3000 67 STD N/A STD OPT N/A STD STD STD STD N/A	575  4500  3000  3000  67  STD  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  N/A  STD	657 715 4500 3000 3000 67 STD N/A STD OPT N/A STD STD STD N/A STD STD N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION STAINLESS	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE BASIC ALL RANGES GOLD - SILVER - B	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  STD  STD	200  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  STD  STD  ST	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  STD  STD  ST	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  STD  STD	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  STD  STD  ST	430 4500 3000 3000 67 STD N/A STD OPT N/A STD OPT N/A STD OPT N/A STD STD STD STD STD STD STD STD	575  4500  3000  3000  67  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  STD  STD  STD  STD  ST	657 715 4500 3000 3000 67 STD N/A STD N/A STD N/A STD N/A STD N/A STD N/A STD STD N/A STD STD STD N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION STAINLESS STEEL DRUM	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE BASIC ALL RANGES GOLD - SILVER - B	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A  STD  STD  N/A  STD  N/A	200  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  N/A  STD  STD  N/A	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD  N/A	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  N/A	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  N/A	430 4500 3000 3000 67 STD N/A STD OPT N/A STD OPT N/A STD OPT N/A STD STD N/A STD STD N/A STD N/A	575  4500  3000  3000  300  67  STD  N/A  STD  OPT  N/A  STD  N/A  STD  STD  N/A	657 715 4500 3000 3000 67 STD N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE BASIC ALL RANGES GOLD - SILVER - B BASIC GOLD - SILVER - B	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  STD  N/A  STD	200  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  STD  N/A  STD	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  STD  N/A  STD	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  STD  N/A  STD	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  STD  N/A  STD	430  4500  3000  3000  67  STD  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  STD  N/A  STD	575  4500  3000  3000  67  STD  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  STD  N/A  STD	657 715 4500 3000 3000 67 STD N/A
Net Weight Gross Weight OTHERS Max airflow GOL Max air flow SILVER-BRONZE-B. Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION STAINLESS STEEL DRUM	GOLD SILVER - BRONZE GOLD SILVER BRONZE - BASIC GOLD SILVER - BRONZE BASIC ALL RANGES GOLD - SILVER - B	Kg Kg m³/h m³/h dB - BASIC	180  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  N/A  STD  STD  N/A  STD  N/A	200  1200  850  200  64  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  STD  N/A  STD  STD  N/A	230  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  N/A  STD  N/A  STD  N/A	260  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  N/A	285  1500  1200  200  65  STD  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  N/A  STD  STD  N/A  STD  N/A	430 4500 3000 3000 67 STD N/A STD OPT N/A STD OPT N/A STD OPT N/A STD STD N/A STD STD N/A STD N/A	575  4500  3000  3000  300  67  STD  N/A  STD  OPT  N/A  STD  N/A  STD  STD  N/A	657 715 4500 3000 3000 67 STD N/A

MOSE    Capacity   1/18								
Copacity   17   18			UNIT.	STD11	STD16	DD11 HP	DD16 HP	DD23 HP
Coponing   1/22								
Hearly Orbinal GOID			_					
	- ' ' '			22	34			
SIMPLE RECKYZE BASIC		OLD	Kg/h			15	18,9	22,9
Evaporation capacity   GOLD   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6   5   6,3   6,88   Evaporation capacity   SIVERBONZE BASIC   V/h   16,5   18,6		BASIC	Kg/h	34,5	36,3	9,8	12,2	13,6
SIN/ERRICHAZE BLASIC   VR   19,3   10,0   3   0,3   0,08			l/h	-	-	7,5	9,5	11,5
Decidence   Process   Pr			l/h	16,5	18,6	5	6,3	6,88
Ø Denm         mm         750         750         750         750         855           Ø Deor center height         mm         574         584         574		BASIC		,				,
Door center height			mm	750	750	750	<i>7</i> 50	855
Lood hole bottom height	Ø Door		mm	574	574	574	574	574
Drum length	Door center heig	ht	mm	547 / 1522	547 / 1522	976	976	1030
Drum volume	Load hole bottom	n height	mm	260/1235	260/1235	689	689	743
Drum motor power	Drum length		mm	475	746	475	746	800
Four motor power   KW	Drum volume		1	210	330	210	330	460
Fram Motor Power GOLID	POWER							
Flam Motor Power   SILVERRENCE BASIC   KW   0,25x2   0,25x2   0,555   0,55   0,55   0,55	Drum motor pow	ver .	KW	0,37x2	0,37x2	,	0,37	· · · · · · · · · · · · · · · · · · ·
SINCERBONIZE BASIC   NW   U,25x2   U,25x2   U,35			KW	-	-	0,55	0,55	0,55
Electric heating power ALL RANGES KW			KW	0,25x2	0,25x2	0,55	0,55	0,55
Total edic power (pass mod.)   SV   Start	Electric heating p	oower ALL RANGES	KW	12x2	12x2	3,8 + 4(7)*	3,8 + 4(7)*	3,8 + 4(7)*
SILVERBRONZEBASIC   NV   2.3,34			KW	N/A	N/A	8,77	8,77	8,77
Gos hebring power ALI RANGES   KW   12x2   12x2   N/A   N/	Total elec. power (elec. SIIVFR-BRON7F-I	:. mod.) BASIC	KW	25,34	25,34	4,77	4,77	4,77
Steam hearing power ALL RANGES   KW   1,34   1,34   N/A			KW	12x2	12x2	N/A	N/A	N/A
SILVERBRONZE-BASIC   NW   1,34   1,34   N/A	Total elec. power (gas	mod.) GOLD	KW	N/A	N/A	N/A	N/A	N/A
Steam heating power ALL RANGES KW N/A			KW	1,34	1,34	N/A	N/A	N/A
Total elice. power [steam mod.] GOLD			KW	N/A	N/A	N/A	N/A	N/A
Total elec: power (steem mod.)   N/A				•	•	,	•	,
DIMENSIONS   Net dimensions (W x D x H)   mm   785x972x1980   784x1242x1980   785x1255x1694   785x1525x1694   890x1590x1812	Total elec. power (s	steam mod.)	ΚW			-	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Net dimensions (W x D x H)         mm         785x972x1980         784x1242x1980         785x1255x1694         785x1525x1694         890x1590x1812           Gross dimensions (W x D x H)         mm         865x1055x2126         865x1325x2126         865x1380x1840         865x1650x1840         970x1720x1940           Net Weight         Kg         260         290         342         357         380           Gross Weight         Kg         268         303         356         372         395           OTHERS           Max air flow         m²/h         1000         1000         no need of exhaust         no need of exhaust         no need of exhaust           Ø fume exhaust         mm         200         200         no need of exhaust         no need of exhaust <td< td=""><td></td><td></td><td></td><td></td><td></td><td>IN/A</td><td>IN/A</td><td></td></td<>						IN/A	IN/A	
Net Weight   Kg   260   290   342   357   380		BASIC	KVV	14/70	N/A	IN/A	N/A	N/A
Gross Weight   Kg   268   303   356   372   395	DIMENSIONS							
Gross Weight   Kg   268   303   356   372   395	DIMENSIONS Net dimensions (	(W x D x H)	mm	785x972x1980	784x1242x1980	785x1255x1694	785×1525×1694	890x1590x1812
Max airflow   GOLD   m³/h   -   -	DIMENSIONS Net dimensions ( Gross dimensions	(W x D x H)	mm mm	785x972x1980 865x1055x2126	784x1242x1980 865x1325x2126	785x1255x1694 865x1380x1840	785x1525x1694 865x1650x1840	890x1590x1812 970x1720x1940
Max air flow   Silver Reprolated   Max air flow	DIMENSIONS Net dimensions ( Gross dimensions Net Weight	(W x D x H)	mm mm Kg	785x972x1980 865x1055x2126 260	784x1242x1980 865x1325x2126 290	785x1255x1694 865x1380x1840 342	785x1525x1694 865x1650x1840 357	890x1590x1812 970x1720x1940 380
SILVER BRONZE BASIC   Mr/h   1000	DIMENSIONS Net dimensions ( Gross dimensions Net Weight Gross Weight OTHERS	(W x D x H) s (W x D x H)	mm mm Kg	785x972x1980 865x1055x2126 260	784x1242x1980 865x1325x2126 290	785x1255x1694 865x1380x1840 342	785x1525x1694 865x1650x1840 357	890x1590x1812 970x1720x1940 380
Noise level	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO	(W x D x H) s (W x D x H)	mm mm Kg Kg	785x972x1980 865x1055x2126 260 268	784x1242x1980 865x1325x2126 290 303	785x1255x1694 865x1380x1840 342	785x1525x1694 865x1650x1840 357	890x1590x1812 970x1720x1940 380
AIR RECYCLE GOLD N/A N/A N/A  SILVER - BRONZE - BASIC N/A N/A N/A N/A N/A  CARE DRY GOLD HP STD STD STD STD  SILVER OPT OPT OPT OPT OPT OPT  BRONZE - BASIC N/A N/A N/A N/A N/A  INSULATION SILVER - BRONZE - BASIC N/A N/A N/A N/A N/A  SPRINKLER GOLD STD STD STD STD  SILVER OPT OPT OPT OPT OPT  OPT OPT  OPT OPT  OPT OPT  OPT	DIMENSIONS Net dimensions ( Gross dimensions Net Weight Gross Weight OTHERS Max airflow GO Max air flow	(W x D x H) as (W x D x H)	mm Mg Kg Kg	785x972x1980 865x1055x2126 260 268	784x1242x1980 865x1325x2126 290 303	785x1255x1694 865x1380x1840 342 356	785x1525x1694 865x1650x1840 357 372	890x1590x1812 970x1720x1940 380 395
SILVER - BRONZE - BASIC	DIMENSIONS Net dimensions ( Gross dimensions Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I	(W x D x H) as (W x D x H)	mm Kg Kg m³/h m³/h	785x972x1980 865x1055x2126 260 268 - 1000	784x1242x1980 865x1325x2126 290 303 - 1000 200	785x1255x1694 865x1380x1840 342 356	785x1525x1694 865x1650x1840 357 372	890x1590x1812 970x1720x1940 380 395
CARE DRY	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust	(W x D x H) as (W x D x H)	mm Kg Kg m³/h m³/h mm	785x972x1980 865x1055x2126 260 268 - 1000 200	784x1242x1980 865x1325x2126 290 303 - 1000 200	785x1255x1694 865x1380x1840 342 356 no need of exhaust	785x1525x1694 865x1650x1840 357 372 no need of exhaust	890x1590x1812 970x1720x1940 380 395 no need of exhaust
SILVER	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level	(W x D x H)  IS (W x D x H)  DLD  BASIC	mm Kg Kg m³/h m³/h mm	785x972x1980 865x1055x2126 260 268 - 1000 200 64	784×1242×1980 865×1325×2126 290 303 - 1000 200 64	785x1255x1694 865x1380x1840 342 356 no need of exhaust	785x1525x1694 865x1650x1840 357 372 no need of exhaust	890x1590x1812 970x1720x1940 380 395 no need of exhaust
BRONZE - BASIC   N/A	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level	(W x D x H)  IS (W x D x H)  DLD  BASIC  GOLD  SILVER - BRONZE -	mm mm Kg Kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268 - 1000 200 64	784x1242x1980 865x1325x2126 290 303 - 1000 200 64	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A	890x1590x1812 970x1720x1940 380 395 no need of exhaust 64 N/A N/A
THERMAL   INSULATION   SILVER - BRONZE - BASIC   N/A	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE	(W x D x H)  IS (W x D x H)  DID  BASIC  GOLD  SILVER - BRONZE - GOLD HP	mm mm Kg Kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268 - 1000 200 64 - N/A	784x1242x1980 865x1325x2126 290 303 - 1000 200 64 - N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD	890x1590x1812 970x1720x1940 380 395 no need of exhaust 64 N/A N/A STD
INSULATION   SILVER - BRONZE - BASIC   N/A   N	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE	(W x D x H)  IS (W x D x H)  DID  BASIC  GOLD  SILVER - BRONZE - GOLD HP  SILVER	mm mm Kg Kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT	784x1242x1980 865x1325x2126 290 303 - 1000 200 64 - N/A - OPT	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A  N/A  STD  OPT	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT
SPRINKLER         GOLD         -         -         STD         STD         STD           SILVER         OPT         OPT         OPT         OPT         OPT         OPT           BRONZE - BASIC - HP         N/A         N/A         N/A         N/A         N/A         N/A           OPTIMAL FLOW GOLD         -         -         -         N/A         N/A         N/A         N/A           DOUBLE FLOW SILVER - BRONZE - HP         STD         STD         STD         STD         STD         STD         STD           REVERSE DRUM ACTION DRAW ACTION ACTION ACTION BASIC         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY	(W x D x H) s (W x D x H) DLD BASIC  GOLD SILVER - BRONZE - GOLD HP SILVER BRONZE - BASIC	mm mm Kg Kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A  N/A  STD  OPT  -	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT  -	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  N/A  STD  OPT  -
BRONZE - BASIC - HP         N/A         N/A         N/A         N/A         N/A         N/A           OPTIMAL FLOW GOLD         -         -         -         N/A         N/A         N/A         N/A           DOUBLE FLOW SILVER - BRONZE - HP         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY	(W x D x H) s (W x D x H) DLD BASIC  GOLD SILVER - BRONZE - GOLD HP SILVER BRONZE - BASIC GOLD	mm mm Kg Kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A
OPTIMAL FLOW GOLD         -         -         N/A         N/A         N/A           DOUBLE FLOW         SILVER - BRONZE - HP         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION	(W x D x H)  s (W x D x H)  DLD  BASIC  GOLD  SILVER - BRONZE - GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE - BASIC	mm mm Kg Kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A N/A	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  N/A	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A
DOUBLE FLOW         SILVER - BRONZE - HP         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY THERMAL INSULATION	(W x D x H)  IS (W x D x H)  DLD  BASIC  GOLD  SILVER - BRONZE -  GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE -  GOLD  SILVER - BRONZE -  GOLD	mm mm Kg Kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A -	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A N/A -	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT - N/A N/A STD	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD OPT - N/A N/A STD OPT OPT OPT	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  OPT  OPT  OPT
BASIC         N/A         N/A         N/A         N/A         N/A           REVERSE DRUM ACTION         ALL RANGES         STD         STD </td <td>DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER</td> <td>(W x D x H)  s (W x D x H)  DLD  BASIC  GOLD  SILVER - BRONZE -  GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE -  GOLD  SILVER - BRONZE -  BRONZE - BASIC</td> <td>mm kg kg m³/h m³/h mm dB</td> <td>785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A OPT N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A</td> <td>784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A OPT N/A N/A N/A N/A N/A N/A N/A</td> <td>785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A</td> <td>785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD OPT - N/A N/A STD OPT - N/A N/A STD OPT N/A N/A</td> <td>890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A</td>	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER	(W x D x H)  s (W x D x H)  DLD  BASIC  GOLD  SILVER - BRONZE -  GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE -  GOLD  SILVER - BRONZE -  BRONZE - BASIC	mm kg kg m³/h m³/h mm dB	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A OPT N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A OPT N/A N/A N/A N/A N/A N/A N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD OPT - N/A N/A STD OPT - N/A N/A STD OPT N/A N/A	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A
REVERSE DRUM ACTION         ALL RANGES         STD         STD         STD         STD         STD           STAINLESS STEEL DRUM         GOLD - SILVER - BRONZE         STD         STD         STD         STD         STD         STD           SOFT DRY         GOLD - SILVER - BRONZE         STD         STD         STD         STD         STD         STD           BASIC         N/A         N/A         N/A         N/A         N/A         N/A         N/A           ET2         GOLD - SILVER         STD         STD         STD         STD         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER	(W x D x H)  IS (W x D x H)  DID  BASIC  GOLD  SILVER - BRONZE - GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE - GOLD  SILVER - BRONZE - GOLD  SILVER - BRONZE - GOLD  SILVER  BRONZE - BASIC - GOLD	mm Kg Kg m³/h m³/h mm dB  BASIC	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A OPT N/A - OPT N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A OPT N/A - OPT N/A - OPT N/A - OPT N/A OPT N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT - N/A N/A STD OPT N/A N/A N/A STD OPT N/A N/A N/A N/A N/A	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD OPT - N/A N/A STD OPT - N/A N/A STD OPT N/A N/A N/A STD OPT N/A N/A N/A N/A	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  N/A  N/A  N/A  N/A  N/A
DRUM ACTION         ALL RANGES         STD         STD         STD           STAINLESS STEEL DRUM         GOLD - SILVER - BRONZE         STD         STD         STD         STD           SOFT DRY         GOLD - SILVER - BRONZE         STD         STD         STD         STD         STD           BASIC         N/A         N/A         N/A         N/A         N/A         N/A           ET2         GOLD - SILVER         STD         STD         STD         STD         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER	(W x D x H)  IS (W x D x H)  DID  BASIC  GOLD  SILVER - BRONZE - GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER	mm Kg Kg m³/h m³/h mm dB  BASIC	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A - STD	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A N/A - OPT N/A - STD	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A STD OPT N/A STD OPT N/A STD OPT N/A STD	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A STD OPT N/A STD OPT N/A STD	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD
STEEL DRUM         BASIC         N/A         N/A         N/A         N/A         N/A           SOFT DRY         GOLD - SILVER - BRONZE         STD         STD         STD         STD         STD           BASIC         N/A         N/A         N/A         N/A         N/A         N/A           ET2         GOLD - SILVER         STD         STD         STD         STD         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW	(W x D x H)  IS (W x D x H)  DILD  BASIC  GOLD  SILVER - BRONZE -  GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE -  GOLD  SILVER - BRONZE -  GOLD  SILVER  BRONZE - BASIC -  GOLD  SILVER  BRONZE - BASIC -  GOLD  SILVER - BRONZE -  BASIC	mm Kg Kg m³/h m³/h mm dB  BASIC	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A - STD N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A N/A - STD N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD N/A N/A STD	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD N/A N/A
SOFT DRY         GOLD - SILVER - BRONZE         STD         STD<	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION	(W x D x H)  IS (W x D x H)  DID  BASIC  GOLD  SILVER - BRONZE - GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER - BRONZE - BASIC - ALL RANGES	mm mm Kg Kg m³/h m³/h mm dB  BASIC  HP	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A - OPT N/A - STD N/A STD	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A N/A - OPT N/A STD N/A STD	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A STD STD N/A STD N/A STD	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A STD OPT N/A N/A STD OPT N/A STD	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD STD N/A N/A STD
BASIC         N/A         N/A         N/A         N/A         N/A           ET2         GOLD - SILVER         STD         STD         STD         STD         STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION STAINLESS	(W x D x H)  IS (W x D x H)  DID  BASIC  GOLD  SILVER - BRONZE - GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER - BRONZE - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER - BRONZE - BASIC - ALL RANGES  GOLD - SILVER - BR	mm mm Kg Kg m³/h m³/h mm dB  BASIC  HP	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A - OPT N/A - STD N/A STD STD	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A N/A STD STD STD	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A STD STD STD	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64 N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A STD OPT N/A STD OPT N/A STD OPT N/A STD STD N/A STD STD	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  STD  N/A  STD
ET2 GOLD - SILVER STD STD STD STD STD	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW  REVERSE DRUM ACTION STAINLESS STEEL DRUM	(W x D x H)  IS (W x D x H)  DID  BASIC  GOLD  SILVER - BRONZE - GOLD HP  SILVER  BRONZE - BASIC  GOLD  SILVER  BRONZE - BASIC - GOLD  SILVER - BRONZE - BASIC  ALL RANGES  GOLD - SILVER - BR  BASIC	mm mm Kg Kg m³/h m³/h mm dB  BASIC  HP	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A STD N/A STD STD N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A STD N/A STD STD N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A STD OPT N/A STD OPT N/A STD OPT N/A STD N/A STD N/A STD N/A	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT  N/A  N/A  STD  N/A  N/A  STD  N/A  N/A  STD  N/A	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  N/A  N/A  STD  N/A
	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW  REVERSE DRUM ACTION STAINLESS STEEL DRUM	(W x D x H)  IS (W x D x H)  I	mm mm Kg Kg m³/h m³/h mm dB  BASIC  HP	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A STD N/A STD N/A STD N/A STD	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A N/A STD STD N/A STD N/A STD N/A STD STD N/A STD	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A STD OPT N/A STD OPT N/A STD N/A STD N/A STD N/A STD STD N/A STD	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  N/A  STD  N/A  STD  N/A  STD  N/A  STD  STD  STD  N/A  STD	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD N/A STD N/A STD N/A STD STD N/A
. 4	DIMENSIONS Net dimensions ( Gross dimensions) Net Weight Gross Weight OTHERS Max airflow GO Max air flow SILVER-BRONZE-I Ø fume exhaust Noise level AIR RECYCLE CARE DRY  THERMAL INSULATION SPRINKLER  OPTIMAL FLOW DOUBLE FLOW REVERSE DRUM ACTION STAINLESS STEEL DRUM SOFT DRY	(W x D x H)  IS (W x D x H)  I	mm mm Kg Kg m³/h m³/h mm dB  BASIC  HP	785x972x1980 865x1055x2126 260 268  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A STD N/A STD N/A STD N/A STD N/A	784x1242x1980 865x1325x2126 290 303  - 1000 200 64  - N/A - OPT N/A N/A N/A - OPT N/A STD N/A STD N/A STD N/A STD N/A	785x1255x1694 865x1380x1840 342 356  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A STD OPT N/A STD OPT N/A STD N/A STD N/A STD N/A STD N/A	785x1525x1694 865x1650x1840 357 372  no need of exhaust 64  N/A  N/A  STD  OPT  -  N/A  N/A  STD  OPT  N/A  N/A  STD  OPT  N/A  STD  OPT  N/A  STD  OPT  N/A  N/A  STD  N/A  STD  N/A  STD  N/A  STD  N/A	890x1590x1812 970x1720x1940 380 395  no need of exhaust 64  N/A N/A STD OPT - N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD OPT N/A N/A STD N/A STD N/A STD N/A STD N/A

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