



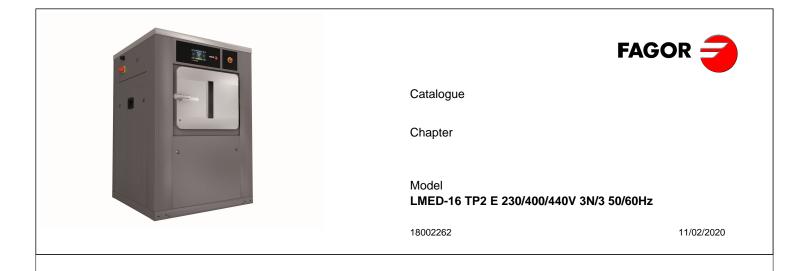
#### Model

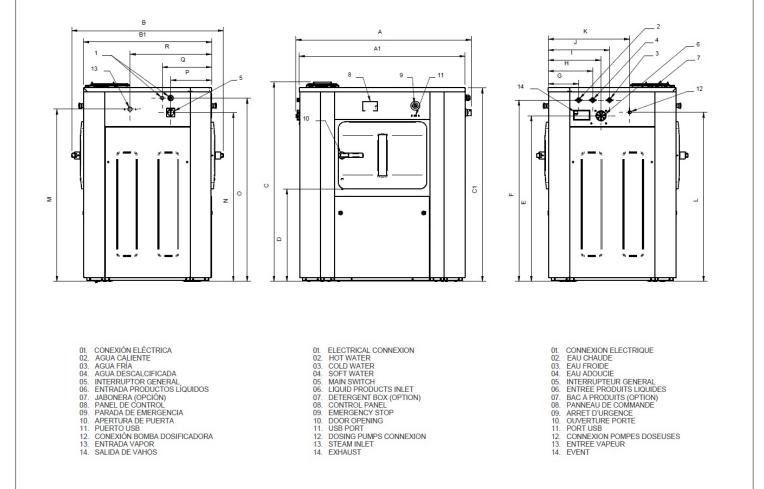
#### LMED-16 TP2 E 230/400/440V 3N/3 50/60Hz

18002262

11/02/2020

SANITARY BARRIER WASHER EXTRACTOR, LMED-16 TP2 E	DIMENSIONS			× X
- New TP2 processor with 4.3" touch screen on the dirty side (optional				Y
on the clean side).	X Width	984 mm	X Gross width	1072 mm
- 2 water inlets.		304 mm	A GIUSS WIUIT	1072 11111
- External steel casing with grey coating (skinplate), stainless steel, easy to clean finish.	Y Depth	914 mm	Y Gross depth	1102 mm
- Heating versions: electric and steam.	Z Height	1398 mm	Z Gross height	1530 mm
- Double heating version, selectable electric and steam.	Zinoight	1000 11111	2 Groot holgh	1000 1111
- 29 programs pre-set from factory.	Net Weight	438,0 kg	Gross Weight	459,0 kg
- Traceability as standard.	Net volume	1,260 m3	Gross volume	1.807 m3
<ul> <li>8 signals for automatic liquid dosing, programmable in time and delay.</li> <li>Optimum load. Intelligent weighing system.</li> </ul>		.,_000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
- Possibility of configuring three levels of savings. 6 extra signals	ELECTRICITY TEC	HNICAL SPECIFICAT	IONS	
available optionally.	Engine power			2,20 kW
- Designed for water recovery tanks. Low water consumption.				,
<ul> <li>1-compartment horizontal spin drum.</li> <li>Loading and unloading doors. Door locks with safety opening</li> </ul>	Electric power			14,200 kW
- Electrical part to the left, mechanical to the right, connections at	Amperage (A)			30/21A
the top.	Heating power			12,00 kW
- Central drain.	Voltage			230/400/440V - 3N/3
- Technical menu. Statistics, alarms, autotest, data recovery for	Ū Ū			
technicians and maintenance.	Electric frequency			50/60Hz
<ul> <li>Motor with variable-frequency drive incorporated.</li> <li>Prepared for Wet cleaning</li> </ul>	WATER TECHNICA	AL SPECIFICATIONS		
- Electric heating version	Pressure		H2C	): 200-400kPa(2-4bar)
- 1 compartment with useful drum opening dimension of 400x315 mm	Water max consum	ation		144,00 L/h
			TIONO	144,00 L/II
OPTIONS: - Weight System (WS)	CONNECTIONS TE	ECHNICAL SPECIFICA	TIONS	
- Side Drain Valve (SDV)	230 V three-phase v	viring		4 X 10 / 32A
- Detergent Box (DBX)	Three-phase +N 400	0V wiring		5 X 6 / 21A
- Electric Battery Motor Brake (UPS)	Water inlet diameter	r		3/4"
- Motor Brake (BR) - 6 extra dosage signals (XD)	Drain 1 diameter			3"
- Second screen (2SC)	Drainage capacity			160 l/min
- 2nd Drain Valve (DD) - Titration Valve (TV)	OTHERS			
- Stainless Steel Case (SSC)	Load capacity 1/9			18,00 kg
- Wooden Maritime Packaging (WM) - Printer Kit (PR)	Load capacity 1/10			16,00 kg
- Low Pressure Steam (LPS)	Drum volume			158 L
- Differents voltage options.	Drum diameter			633 mm
•	Drum depth			500 mm
	Drum compartments	3		1
	Wash speed			45,0 r.p.m.
	Max revolutions			1000 r.p.m.
	G Factor			350
	Frequency of dynam	nic load (Hz)		16,70
	Noise level			65,00 dB
	I.			





		А	В	С	A1	B1	C1	D	E	F	G	Н	I	J	K	L	М	Ν	0	Р	Q	R
	LMED-16	1.054	1.082	1.426	984	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582
	LMED-22	1.254	1.082	1.426	1.184	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582





### Catalogue

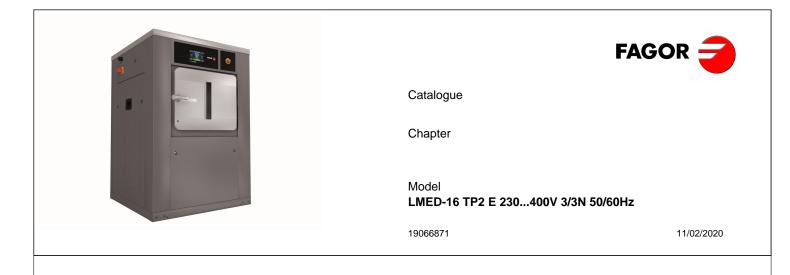
Chapter

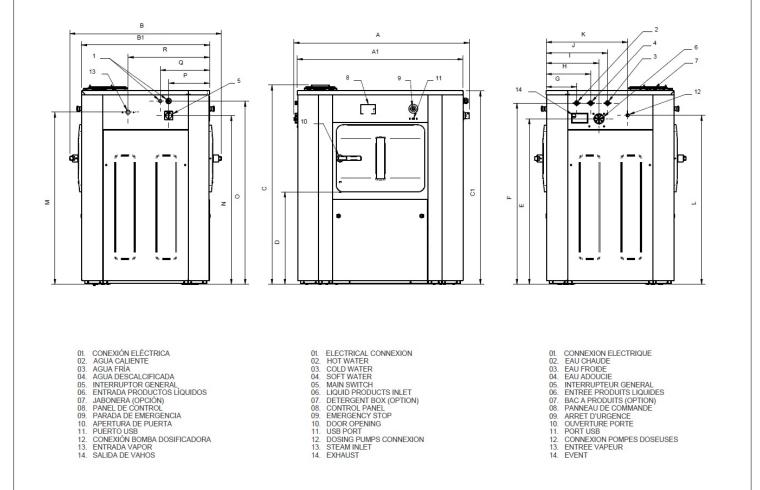
#### Model

LMED-16 TP2 E 230...400V 3/3N 50/60Hz

19066871

SANITARY BARRIER WASHER EXTRACTOR, LMED-16 TP2 E	DIMENSIONS				X X V V
on the clean side).	X Width	084	mm	X Gross width	י 1072 mm
<ul> <li>2 water inlets.</li> <li>External steel casing with grey coating (skinplate), stainless</li> </ul>					
steel, easy to clean finish.	Y Depth	914	mm	Y Gross depth	1102 mm
- Heating versions: electric and steam.	Z Height	1398	mm	Z Gross height	1530 mm
- Double heating version, selectable electric and steam.	Net Weight	438,0	kg	Gross Weight	459,0 kg
<ul> <li>- 29 programs pre-set from factory.</li> <li>- Traceability as standard.</li> </ul>			-	Ū	
- 8 signals for automatic liquid dosing, programmable in time and delay.	Net volume	1,260	m3	Gross volume	1,807 m3
- Optimum load. Intelligent weighing system.					
- Possibility of configuring three levels of savings. 6 extra signals	ELECTRICITY TECHN	ICAL SPE	CIFICAT	IONS	
available optionally. - Designed for water recovery tanks. Low water consumption.	Engine power				2,20 kW
- 1-compartment horizontal spin drum.	Electric power				14,200 kW
- Loading and unloading doors. Door locks with safety opening	Amperage (A)				30/21A
- Electrical part to the left, mechanical to the right, connections at					12.00 kW
the top. - Central drain.	Heating power				,
- Technical menu. Statistics, alarms, autotest, data recovery for	Voltage				230/400V - 3/3N
technicians and maintenance.	Electric frequency				50/60Hz
- Motor with variable-frequency drive incorporated.	WATER TECHNICAL	SPECIFICA	TIONS		
Prepared for Wet cleaning     Electric heating version	Pressure			H2O	: 200-400kPa(2-4bar)
- 1 compartment with useful drum opening dimension of 400x315 mm		_		1120	144.00 L/h
	Water max consumption				144,00 L/II
OPTIONS: - Weight System (WS)	CONNECTIONS TECH	INICAL SP	ECIFICA	TIONS	
- Side Drain Valve (SDV)	230 V three-phase wirin	ig			4 X 10 / 32A
- Detergent Box (DBX)	Three-phase +N 400V v	viring			5 X 6 / 21A
- Electric Battery Motor Brake (UPS)	Water inlet diameter				3/4"
- Motor Brake (BR) - 6 extra dosage signals (XD)	Drain 1 diameter				3"
- Second screen (2SC)					-
- 2nd Drain Valve (DD)	Drainage capacity				160 l/min
- Titration Valve (TV)	<u>OTHERS</u>				
- Stainless Steel Case (SSC) - Wooden Maritime Packaging (WM)	Load capacity 1/9				18,00 kg
- Printer Kit (PR)	Load capacity 1/10				16,00 kg
- Low Pressure Steam (LPS)	Drum volume				158 L
- Differents voltage options.	Drum diameter				633 mm
•	Drum depth				500 mm
	Drum compartments				1
	Wash speed				45,0 r.p.m.
	Max revolutions				1000 r.p.m.
	G Factor				350
	Frequency of dynamic lo	oad (Hz)			16,70
	Noise level	. /			65,00 dB
					00,00 02





Γ		А	В	С	A1	B1	C1	D	Е	F	G	Н	I	J	Κ	L	М	Ν	0	Р	Q	R
	LMED-16	1.054	1.082	1.426	984	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582
	LMED-22	1.254	1.082	1.426	1.184	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582





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Chapter

## Model

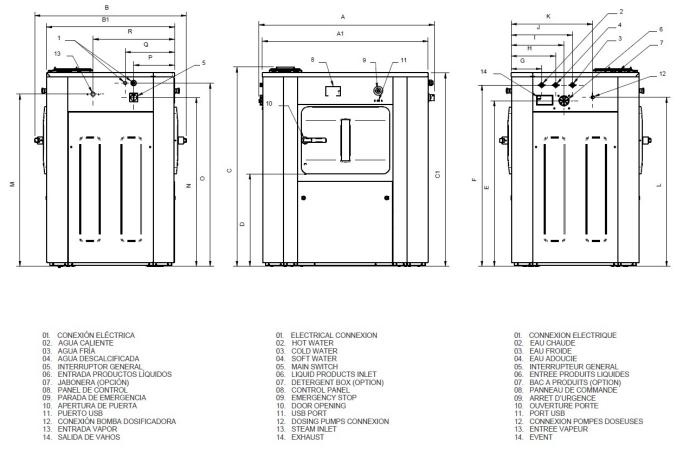
#### LMED-16 TP2 ES 230/400/440V 3N/3 50/60Hz

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SANITARY BARRIER WASHER EXTRACTOR, LMED-16 TP2 ES	DIMENSIONS			× ×
- New TP2 processor with 4.3" touch screen on the dirty side (optional				YE
on the clean side). - 2 water inlets.	X Width	984 mm	X Gross width	1072 mm
- External steel casing with grey coating (skinplate), stainless	V Donth	011 mm	V Grace denth	1100
steel, easy to clean finish.	Y Depth	914 mm	Y Gross depth	1102 mm
- Heating versions: electric and steam.	Z Height	1398 mm	Z Gross height	1530 mm
- Double heating version, selectable electric and steam.	Net Weight	438,0 kg	Gross Weight	459,0 kg
<ul> <li>- 29 programs pre-set from factory.</li> <li>- Traceability as standard.</li> </ul>	Not Woight		Cross Weight	400,0 Ng
- 8 signals for automatic liquid dosing, programmable in time and delay.	Net volume	1,260 m3	Gross volume	1,807 m3
- Optimum load. Intelligent weighing system.				
- Possibility of configuring three levels of savings. 6 extra signals	ELECTRICITY TEC	HNICAL SPECIFICAT	IONS	
available optionally.	Engine power			2,20 kW
Designed for water recovery tanks. Low water consumption.				,
<ul> <li>1-compartment horizontal spin drum.</li> <li>Loading and unloading doors. Door locks with safety opening</li> </ul>	Electric power			14,200 kW
- Electrical part to the left, mechanical to the right, connections at	Amperage (A)			30/21A
the top.	Heating power			12,00 kW
- Central drain.	Voltage		2	30/400/440V - 3N/3
- Technical menu. Statistics, alarms, autotest, data recovery for			_	
technicians and maintenance. - Motor with variable-frequency drive incorporated.	Electric frequency			50/60Hz
- Prepared for Wet cleaning	STEAM TECHNICA	AL SPECIFICATIONS		
- Double heating version, selectionable between steam or electric	Steam consumption			1,24 kg/h
- 1 compartment with useful drum opening dimension of 400x315 mm	Steam pressure			6,00 - 10,00 bar
OPTIONS:				-,
- Weight System (WS)		AL SPECIFICATIONS		
- Side Drain Valve (SDV)	Pressure		H2O: 2	200-400kPa(2-4bar)
- Detergent Box (DBX)	Water max consump	otion		144,00 L/h
- Electric Battery Motor Brake (UPS)	CONNECTIONS TE	ECHNICAL SPECIFICA	TIONS	
- Motor Brake (BR)				4 X 10 / 30A
- 6 extra dosage signals (XD) - Second screen (2SC)	230 V three-phase v	-		
- 2nd Drain Valve (DD)	Three-phase +N 400	0V wiring		5 X 6 / 21A
- Titration Valve (TV)	Steam entrance diar	meter		3/4"
- Stainless Steel Case (SSC)	Water inlet diameter			3/4"
- Wooden Maritime Packaging (WM)	Drain 1 diameter			3"
- Printer Kit (PR) - Low Pressure Steam (LPS)				-
- Differents voltage options.	Drainage capacity			160 l/min
"	OTHERS			
"	Load capacity 1/9			18,00 kg
	Load capacity 1/10			16,00 kg
	Drum volume			158 L
	Drum diameter			633 mm
	Drum depth			500 mm
	Drum compartments	3		1
	Wash speed			45,0 r.p.m.
	Max revolutions			1000 r.p.m.
	G Factor			350
	Frequency of dynam	nic load (Hz)		16,70
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3	Catalogue Chapter	
4 AL	Model LMED-16 TP2 ES 230/400 18002264	10/02/2020
	Noise level	68,00 dB



	Α	В	С	A1	B1	C1	D	E	F	G	Н	I	J	K	L	М	Ν	0	Р	Q	R
LMED-16	1.054	1.082	1.426	984	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	<mark>1.3</mark> 11	292	352	582
LMED-22	1.254	1.082	1.426	1.184	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582





#### Model

LMED-16 TP2 ES 230...400V 3/3N 50/60Hz

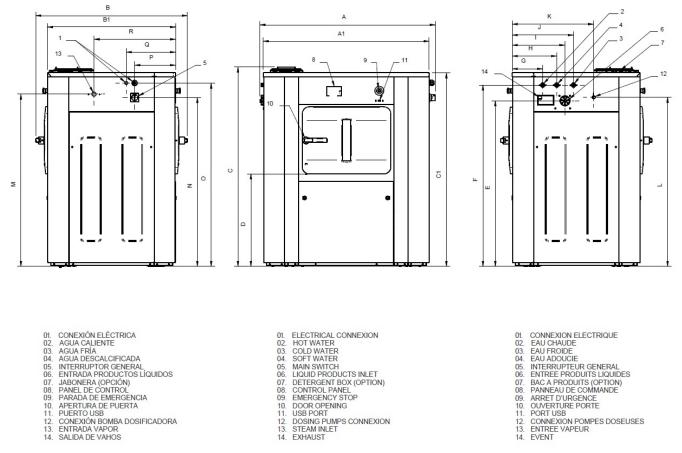
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10/02/2020

SANITARY BARRIER WASHER EXTRACTOR, LMED-16 TP2 ES	<b>DIMENSIONS</b>			X X
- New TP2 processor with 4.3" touch screen on the dirty side (optional				Y
on the clean side).	X Width	984 mm	X Gross width	1072 mm
<ul> <li>2 water inlets.</li> <li>External steel casing with grey coating (skinplate), stainless</li> </ul>				
steel, easy to clean finish.	Y Depth	914 mm	Y Gross depth	1102 mm
- Heating versions: electric and steam.	Z Height	1398 mm	Z Gross height	1530 mm
- Double heating version, selectable electric and steam.	Net Weight	438,0 kg	Gross Weight	459,0 kg
- 29 programs pre-set from factory.	Not Weight	400,0 kg	Cross Weight	400,0 Ng
<ul> <li>Traceability as standard.</li> <li>8 signals for automatic liquid dosing, programmable in time and delay.</li> <li>Optimum load. Intelligent weighing system.</li> </ul>	Net volume	1,260 m3	Gross volume	1,807 m3
- Possibility of configuring three levels of savings. 6 extra signals	ELECTRICITY TEC	HNICAL SPECIFICAT	IONS	
available optionally.	Engine power			2,20 kW
- Designed for water recovery tanks. Low water consumption.				,
- 1-compartment horizontal spin drum.	Electric power			14,200 kW
<ul> <li>Loading and unloading doors. Door locks with safety opening</li> <li>Electrical part to the left, mechanical to the right, connections at</li> </ul>	Amperage (A)			30/21A
the top. - Central drain.	Heating power			12,00 kW
- Technical menu. Statistics, alarms, autotest, data recovery for	Voltage			230/400V - 3/3N
technicians and maintenance.	Electric frequency			50/60Hz
- Motor with variable-frequency drive incorporated.	STEAM TECHNICA	L SPECIFICATIONS		
<ul> <li>Prepared for Wet cleaning</li> <li>Double heating version, selectionable between steam or electric</li> </ul>	Steam consumption			1,24 kg/h
- 1 compartment with useful drum opening dimension of 400x315 mm	Steam pressure			6,00 - 10,00 bar
OPTIONS:	WATER TECHNICA	L SPECIFICATIONS		
- Weight System (WS)	Pressure		H2O:	200-400kPa(2-4bar)
- Side Drain Valve (SDV) - Detergent Box (DBX)	Water max consump	tion		144,00 L/h
- Electric Battery Motor Brake (UPS)	CONNECTIONS TE	CHNICAL SPECIFICA	TIONS	
- Motor Brake (BR) - 6 extra dosage signals (XD)	230 V three-phase w	virina		4 X 10 / 30A
- Second screen (2SC)	Three-phase +N 400	-		5 X 6 / 21A
- 2nd Drain Valve (DD) - Titration Valve (TV)	Steam entrance dian			3/4"
- Stainless Steel Case (SSC)	Water inlet diameter			3/4"
- Wooden Maritime Packaging (WM)	Drain 1 diameter			3"
- Printer Kit (PR) - Low Pressure Steam (LPS)	Drainage capacity			160 l/min
- Differents voltage options.	OTHERS			100 (1111)
N	Load capacity 1/9			18,00 kg
	Load capacity 1/10			16,00 kg
	Drum volume			158 L
	Drum diameter			633 mm
	Drum depth			500 mm
	Drum compartments			1
	Wash speed			45,0 r.p.m.
	Max revolutions			1000 r.p.m.
	G Factor			350
	Frequency of dynam	ic load (Hz)		16,70
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	Catalogue	
3 4	Chapter	
4 4 4 V	Model LMED-16 TP2 ES 230400V 3/3N 50/6	0Hz
	19066873	10/02/2020
	Noise level	68,00 dB



		А	В	С	A1	B1	C1	D	Е	F	G	Н	I	J	Κ	L	М	Ν	0	Р	Q	R
Ī	LMED-16	1.054	1.082	1.426	984	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	<mark>1.3</mark> 11	292	352	582
Ī	LMED-22	1.254	1.082	1.426	1.184	914	1.385	661	<b>1</b> .184	1.296	217	317	377	437	<mark>58</mark> 2	1.209	1.231	1.207	1.311	292	352	582





#### Model

#### LMED-16 TP2 S 230/400/440V 3N/3/1N 50/60

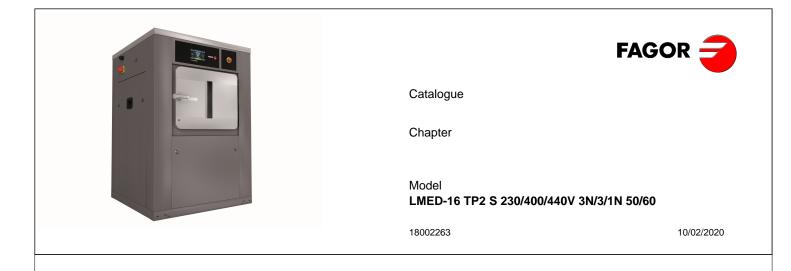
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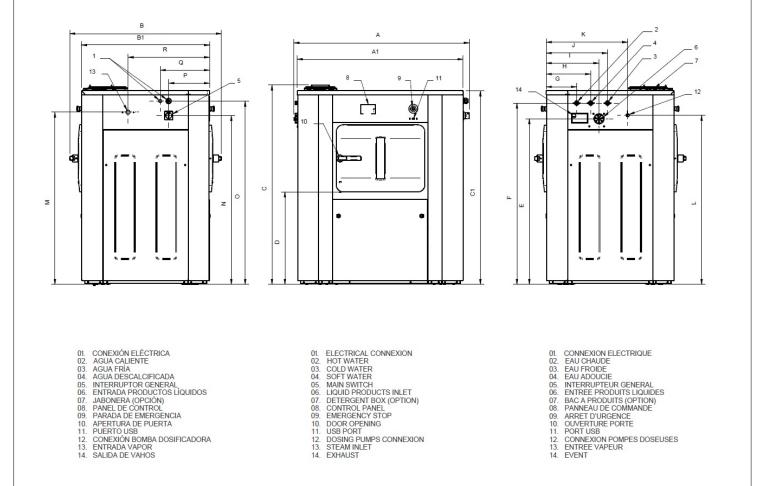
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SANITARY BARRIER WASHER EXTRACTOR, LMED-16 TP2 S	DIMENSIONS				x z
- New TP2 processor with 4.3" touch screen on the dirty side (optional					
on the clean side).	X \ \ \ / \ -  + -	004		X Ore en width	1070
- 2 water inlets.	X Width	984	mm	X Gross width	1072 mm
- External steel casing with grey coating (skinplate), stainless	Y Depth	914	mm	Y Gross depth	1102 mm
steel, easy to clean finish. - Heating versions: electric and steam.	Z Height	1398	mm	Z Gross height	1530 mm
- Double heating version, selectable electric and steam.	Zneight	1000		2 01033 height	1550 1111
- 29 programs pre-set from factory.	Net Weight	438,0	kg	Gross Weight	459,0 kg
- Traceability as standard.	Net volume	1,260	m3	Gross volume	1,807 m3
- 8 signals for automatic liquid dosing, programmable in time and delay.		,			,
<ul> <li>Optimum load. Intelligent weighing system.</li> <li>Possibility of configuring three levels of savings. 6 extra signals</li> </ul>	ELECTRICITY TECH				
available optionally.		NICAL SPE		IONS	
- Designed for water recovery tanks. Low water consumption.	Engine power				2,20 kW
- 1-compartment horizontal spin drum.	Electric power				2,200 kW
- Loading and unloading doors. Door locks with safety opening	Amperage (A)				6A
- Electrical part to the left, mechanical to the right, connections at				000	
the top. - Central drain.	Voltage			230/	400/440V - 3N/3/1N
- Technical menu. Statistics, alarms, autotest, data recovery for	Electric frequency				50/60Hz
technicians and maintenance.	STEAM TECHNICAL	SPECIFICA	TIONS		
- Motor with variable-frequency drive incorporated.	Steam consumption				1,24 kg/h
- Prepared for Wet cleaning - Steam heating version	Steam pressure				6,00 - 10,00 bar
- 1 compartment with useful drum opening dimension of 400x315 mm	WATER TECHNICAL	. SPECIFICA	TIONS		
OPTIONS:	Pressure			H2O:	200-400kPa(2-4bar)
- Weight System (WS)	Water max consumption	on			144,00 L/h
- Side Drain Valve (SDV) - Detergent Box (DBX)	CONNECTIONS TEC		FCIFICA	TIONS	,00
- Electric Battery Motor Brake (UPS)	230 V three-phase wir				4 X 2.5 / 6A
- Motor Brake (BR) - 6 extra dosage signals (XD)	Three-phase +N 400V	-			5 X 2.5 / 6A
- Second screen (2SC)	Steam entrance diame	-			3/4"
- 2nd Drain Valve (DD)	Water inlet diameter				3/4"
- Titration Valve (TV) - Stainless Steel Case (SSC)					3/4
- Wooden Maritime Packaging (WM)	Drain 1 diameter				-
- Printer Kit (PR)	Drainage capacity				160 l/min
- Low Pressure Steam (LPS) - Differents voltage options.	OTHERS				
"	Load capacity 1/9				18,00 kg
	Load capacity 1/10				16,00 kg
	Drum volume				158 L
	Drum diameter				633 mm
	Drum depth				500 mm
	Drum compartments				1
	Wash speed				45,0 r.p.m.
	Max revolutions				1000 r.p.m.
	G Factor				350
	Frequency of dynamic	load (Hz)			16,70
	Noise level				68,00 dB
	ļ				

## - New TP2 processor with 4.3"

- on the clean side). - 2 water inlets.
- External steel casing with gre
- steel, easy to clean finish. - Heating versions: electric and
- Double heating version, select
- 29 programs pre-set from fac
- Traceability as standard.
- 8 signals for automatic liquid
- Optimum load. Intelligent wei
- Possibility of configuring three
- available optionally.
- Designed for water recovery
- 1-compartment horizontal spi
- Loading and unloading doors - Electrical part to the left, mec
- the top. - Central drain.
- Technical menu. Statistics, al
- technicians and maintenance. - Motor with variable-frequency
- Prepared for Wet cleaning
- Steam heating version
- 1 compartment with useful dr
- OPTIONS:
- Weight System (WS)
- Side Drain Valve (SDV)
- Detergent Box (DBX)
- Electric Battery Motor Brake
- Motor Brake (BR)
- 6 extra dosage signals (XD)
- Second screen (2SC)
- 2nd Drain Valve (DD)
- Titration Valve (TV)
- Stainless Steel Case (SSC)
- Wooden Maritime Packaging
- Printer Kit (PR)
- Low Pressure Steam (LPS)
- Differents voltage options. .
- .





		А	В	С	A1	B1	C1	D	E	F	G	Н	I	J	K	L	М	Ν	0	Р	Q	R
	LMED-16	1.054	1.082	1.426	984	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582
	LMED-22	1.254	1.082	1.426	1.184	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582





#### Catalogue

Chapter

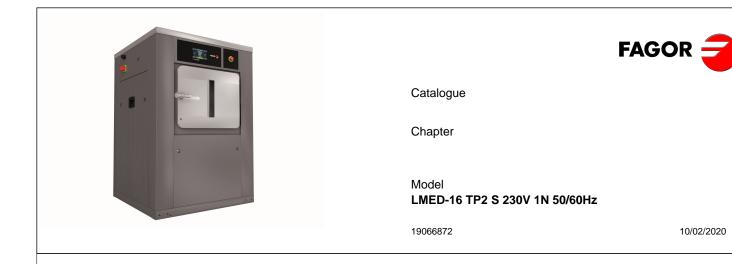
#### Model

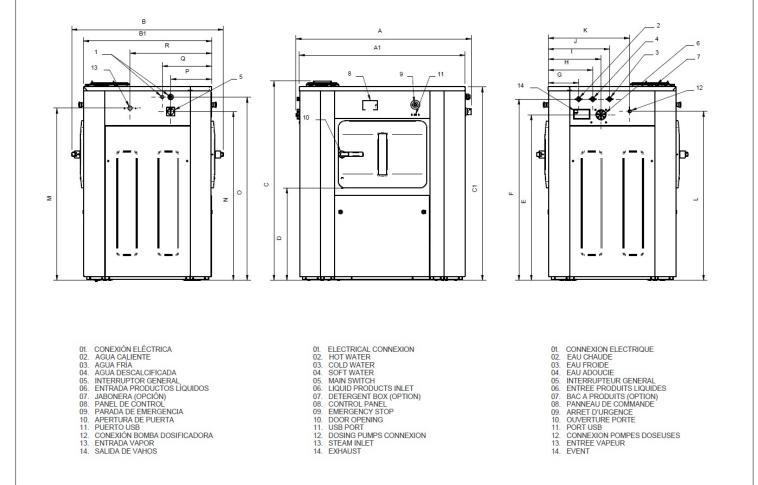
LMED-16 TP2 S 230V 1N 50/60Hz

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SANITARY BARRIER WASHER EXTRACTOR, LMED-16 TP2 S	DIMENSIONS			X X
<ul> <li>New TP2 processor with 4.3" touch screen on the dirty side (optional on the clean side).</li> </ul>				Y٢
- 2 water inlets.	X Width	984 mm	X Gross width	1072 mm
- External steel casing with grey coating (skinplate), stainless	Y Depth	914 mm	Y Gross depth	1102 mm
steel, easy to clean finish.	Zillaiaht	1200 mm	7 Oraca haisht	1520
<ul> <li>Heating versions: electric and steam.</li> <li>Double heating version, selectable electric and steam.</li> </ul>	Z Height	1398 mm	Z Gross height	1530 mm
- 29 programs pre-set from factory.	Net Weight	438,0 kg	Gross Weight	459,0 kg
- Traceability as standard.	Net volume	1,260 m3	Gross volume	1,807 m3
<ul> <li>8 signals for automatic liquid dosing, programmable in time and delay.</li> <li>Optimum load. Intelligent weighing system.</li> </ul>				
- Possibility of configuring three levels of savings. 6 extra signals	ELECTRICITY TECHN		TIONS	
available optionally.				2,20 kW
- Designed for water recovery tanks. Low water consumption.	Engine power			,
<ul> <li>1-compartment horizontal spin drum.</li> <li>Loading and unloading doors. Door locks with safety opening</li> </ul>	Electric power			2,200 kW
- Electrical part to the left, mechanical to the right, connections at	Amperage (A)			6A
the top.	Voltage			230V - 1N
- Central drain.	Electric frequency			50/60Hz
- Technical menu. Statistics, alarms, autotest, data recovery for technicians and maintenance.	STEAM TECHNICAL	SPECIFICATIONS		
- Motor with variable-frequency drive incorporated.	Steam consumption			1,24 kg/h
- Prepared for Wet cleaning				
<ul> <li>Steam heating version</li> <li>1 compartment with useful drum opening dimension of 400x315 mm</li> </ul>	Steam pressure			6,00 - 10,00 bar
	WATER TECHNICAL	SPECIFICATIONS		
OPTIONS:	Pressure		H2O:	200-400kPa(2-4bar)
- Weight System (WS) - Side Drain Valve (SDV)	Water max consumptio	on		144,00 L/h
- Detergent Box (DBX)	CONNECTIONS TECH	HNICAL SPECIFIC	ATIONS	
- Electric Battery Motor Brake (UPS)	230 V three-phase wiri	ng		4 X 2.5 / 6A
- Motor Brake (BR) - 6 extra dosage signals (XD)	Three-phase +N 400V	-		5 X 2.5 / 6A
- Second screen (2SC)	Steam entrance diame			3/4"
- 2nd Drain Valve (DD)				
- Titration Valve (TV) - Stainless Steel Case (SSC)	Water inlet diameter			3/4"
- Wooden Maritime Packaging (WM)	Drain 1 diameter			3"
- Printer Kit (PR)	Drainage capacity			160 l/min
- Low Pressure Steam (LPS) - Differents voltage options.	OTHERS			
"	Load capacity 1/9			18,00 kg
•	Load capacity 1/10			16,00 kg
	Drum volume			158 L
	Drum diameter			633 mm
	Drum depth			500 mm
	Drum compartments			1
	Wash speed			45,0 r.p.m.
	Max revolutions G Factor			1000 r.p.m.
				350
	Frequency of dynamic	ioad (HZ)		16,70
	Noise level			68,00 dB





	А	В	С	A1	B1	C1	D	Е	F	G	Н	I	J	K	L	М	Ν	0	Р	Q	R
LMED-16	1.054	1.082	1.426	984	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582
LMED-22	1.254	1.082	1.426	1.184	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582





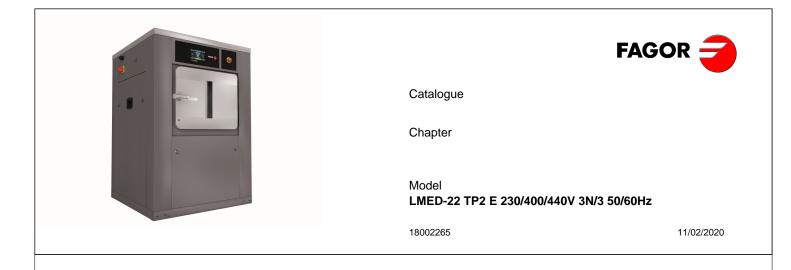
## Model

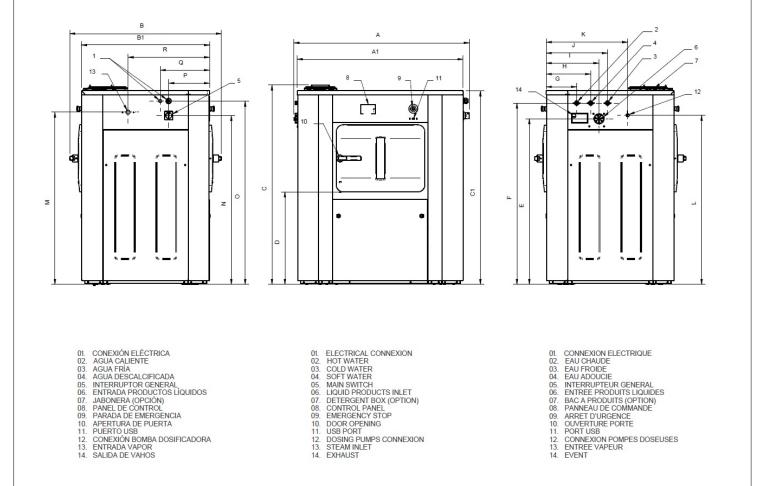
#### LMED-22 TP2 E 230/400/440V 3N/3 50/60Hz

18002265

11/02/2020

SANITARY BARRIER WASHER EXTRACTOR, LMED-22 TP2 E	DIMENSIONS			× Z
- New TP2 processor with 4.3" touch screen on the dirty side (optional				
on the clean side).				
- 2 water inlets.	X Width	1184 mm	N X Gross width	1262 mm
- External steel casing with grey coating (skinplate), stainless	Y Depth	914 mm	Y Gross depth	1102 mm
steel, easy to clean finish.				
- Heating versions: electric and steam.	Z Height	1398 mm	a Z Gross height	1530 mm
<ul> <li>Double heating version, selectable electric and steam.</li> <li>29 programs pre-set from factory.</li> </ul>	Net Weight	471,0 kg	Gross Weight	494,0 kg
- Traceability as standard.			, 0	
- 8 signals for automatic liquid dosing, programmable in time and delay.	Net volume	1,520 m3	3 Gross volume	2,128 m3
- Optimum load. Intelligent weighing system.				
- Possibility of configuring three levels of savings. 6 extra signals	ELECTRICITY TEC	HNICAL SPECIFI	CATIONS	
available optionally.	Engine power			2,20 kW
- Designed for water recovery tanks. Low water consumption.				,
- 1-compartment horizontal spin drum.	Electric power			20,200 kW
- Loading and unloading doors. Door locks with safety opening	Amperage (A)			53/30A
- Electrical part to the left, mechanical to the right, connections at the top.	Heating power			18,00 kW
- Central drain.				
- Technical menu. Statistics, alarms, autotest, data recovery for	Voltage			230/400/440V - 3N/3
technicians and maintenance.	Electric frequency			50/60Hz
- Motor with variable-frequency drive incorporated.	WATER TECHNIC		NC	
- Prepared for Wet cleaning	WATER TECHNIC	AL SPECIFICATIO	<u>N5</u>	
- Electric heating version	Pressure		H2	O: 200-400kPa(2-4bar)
- 1 compartment with useful drum opening dimension of 400x315 mm	Water max consum	ption		231,00 L/h
OPTIONS:	CONNECTIONS T	ECHNICAL SPECI	ICATIONS	
- Weight System (WS)	230 V three-phase	wiring		4 X 10 / 63A
- Side Drain Valve (SDV)		-		
- Detergent Box (DBX)	Three-phase +N 40	UV wiring		5 X 6 / 32A
<ul> <li>Electric Battery Motor Brake (UPS)</li> <li>Motor Brake (BR)</li> </ul>	Water inlet diamete	r		3/4"
- 6 extra dosage signals (XD)	Drain 1 diameter			3"
- Second screen (2SC)	Drainage capacity			160 l/min
- 2nd Drain Valve (DD) - Titration Valve (TV)	<b>OTHERS</b>			
- Stainless Steel Case (SSC)	Load capacity 1/9			24,00 kg
- Wooden Maritime Packaging (WM)	Load capacity 1/10			22,00 kg
- Printer Kit (PR) - Low Pressure Steam (LPS)	Drum volume			220 L
- Differents voltage options.	Drum diameter			633 mm
n	Drum depth			700 mm
	Drum compartments	S		1
	Wash speed	5		45,0 r.p.m.
	Max revolutions			1000 r.p.m.
	G Factor			350
	Frequency of dynam	nic load (Hz)		16,70
		110 IUau (172)		
	Noise level			65,00 dB





	А	В	С	A1	B1	C1	D	Е	F	G	Н	I	J	К	L	М	Ν	0	Р	Q	R
LMED-16	1.054	1.082	1.426	984	914	1.385	661	<mark>1.184</mark>	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582
LMED-22	1.254	1.082	1.426	1.184	914	1.385	661	1.184	1.296	217	317	377	437	582	1.209	1.231	1.207	1.311	292	352	582





#### Catalogue

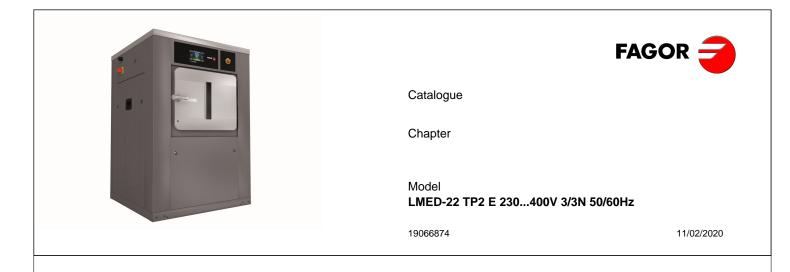
Chapter

#### Model

LMED-22 TP2 E 230...400V 3/3N 50/60Hz

19066874

SANITARY BARRIER WASHER EXTRACTOR, LMED-22 TP2 E	DIMENSIONS				X
on the clean side).	NA ME IN				1000
- 2 water inlets.	X Width	1184	mm	X Gross width	1262 mm
- External steel casing with grey coating (skinplate), stainless	Y Depth	914	mm	Y Gross depth	1102 mm
steel, easy to clean finish. - Heating versions: electric and steam.	Z Height	1398	mm	Z Gross height	1530 mm
- Double heating version, selectable electric and steam.	Zneight	1550		2 01033 height	1000 11111
- 29 programs pre-set from factory.	Net Weight	471,0	kg	Gross Weight	494,0 kg
- Traceability as standard.	Net volume	1,520	m3	Gross volume	2,128 m3
- 8 signals for automatic liquid dosing, programmable in time and delay.		.,			_,
<ul> <li>Optimum load. Intelligent weighing system.</li> <li>Possibility of configuring three levels of savings. 6 extra signals</li> </ul>	ELECTRICITY TECH	INICAL SPE	CIFICAT	IONS	
available optionally.	Engine power				2,20 kW
- Designed for water recovery tanks. Low water consumption.					,
- 1-compartment horizontal spin drum.	Electric power				20,200 kW
<ul> <li>Loading and unloading doors. Door locks with safety opening</li> <li>Electrical part to the left, mechanical to the right, connections at</li> </ul>	Amperage (A)				53/30A
the top.	Heating power				18,00 kW
- Central drain.	Voltage				230/400V - 3/3N
- Technical menu. Statistics, alarms, autotest, data recovery for technicians and maintenance.	-				
- Motor with variable-frequency drive incorporated.	Electric frequency				50/60Hz
- Prepared for Wet cleaning	WATER TECHNICAL	_ SPECIFICA	TIONS		
- Electric heating version	Pressure			H2O	: 200-400kPa(2-4bar)
- 1 compartment with useful drum opening dimension of 400x315 mm	Water max consumpti	ion			231,00 L/h
OPTIONS:	CONNECTIONS TEC	HNICAL SP	ECIFICA	TIONS	
- Weight System (WS)	230 V three-phase wir				4 X 10 / 63A
- Side Drain Valve (SDV)	Three-phase +N 400V	-			5 X 6 / 32A
- Detergent Box (DBX) - Electric Battery Motor Brake (UPS)		/ winng			
- Motor Brake (BR)	Water inlet diameter				3/4"
- 6 extra dosage signals (XD)	Drain 1 diameter				3"
- Second screen (2SC) - 2nd Drain Valve (DD)	Drainage capacity				160 l/min
- Titration Valve (TV)	OTHERS				
- Stainless Steel Case (SSC)	Load capacity 1/9				24,00 kg
- Wooden Maritime Packaging (WM) - Printer Kit (PR)	Load capacity 1/10				22,00 kg
- Low Pressure Steam (LPS)	Drum volume				220 L
- Differents voltage options.	Drum diameter				633 mm
•	Drum depth				700 mm
	Drum compartments				1
	Wash speed				45,0 r.p.m.
	Max revolutions				1000 r.p.m.
	G Factor				350
	Frequency of dynamic	load (Hz)			16,70
		(112)			
	Noise level				65,00 dB



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- CONEXIÓN ELÉCTRICA AGUA CALIENTE AGUA FRÍA AGUA DESCALCIFICADA INTERRUPTOR GENERAL ENTRADA PRODUCTOS LÍQUIDOS JABONERA (OPCIÓN) PANEL DE CONTROL PARADA DE CONTROL PARADA DE EMERGENCIA APERTURA DE PUERTA PUERTO USB CONEXIÓN BOMBA DOSIFICADORA ENTRADA VAPOR SALIDA DE VAHOS

# ELECTRICAL CONNEXION HOT WATER COLD WATER SOFT WATER MAIN SWITCH LIQUID PRODUCTS INLET DETERGENT BOX (OPTION) CONTROL PANEL EMERGENCY STOP DOOR OPENING USB PORT DOSING PUMPS CONNEXION STEAM INLET EXHAUST

- 01. 02. 03. 04. 05. 06. 07. 08. 09. 10. 11. 12. 13. 14.

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- CONNEXION ELECTRIQUE
   EAU CHAUDE
   EAU FROIDE
   EAU ADOUCIE
   INTEREPRODUITS LIQUIDES
   BAC A PRODUITS (OPTION)
   PANNEAU DE COMMANDE
   ARRET D'URGENCE
   OUVERTURE PORTE
   PORT USB
   CONNEXION POMPES DOSEUSES
   ENTREE VAPEUR
   EVENT

|  |         | А     | В     | С     | A1    | B1  | C1    | D   | Е             | F     | G   | Н   | - F | J   | Κ   | L     | М     | Ν     | 0     | Р   | Q   | R   |
|--|---------|-------|-------|-------|-------|-----|-------|-----|---------------|-------|-----|-----|-----|-----|-----|-------|-------|-------|-------|-----|-----|-----|
|  | LMED-16 | 1.054 | 1.082 | 1.426 | 984   | 914 | 1.385 | 661 | 1.184         | 1.296 | 217 | 317 | 377 | 437 | 582 | 1.209 | 1.231 | 1.207 | 1.311 | 292 | 352 | 582 |
|  | LMED-22 | 1.254 | 1.082 | 1.426 | 1.184 | 914 | 1.385 | 661 | <b>1</b> .184 | 1.296 | 217 | 317 | 377 | 437 | 582 | 1.209 | 1.231 | 1.207 | 1.311 | 292 | 352 | 582 |





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Chapter

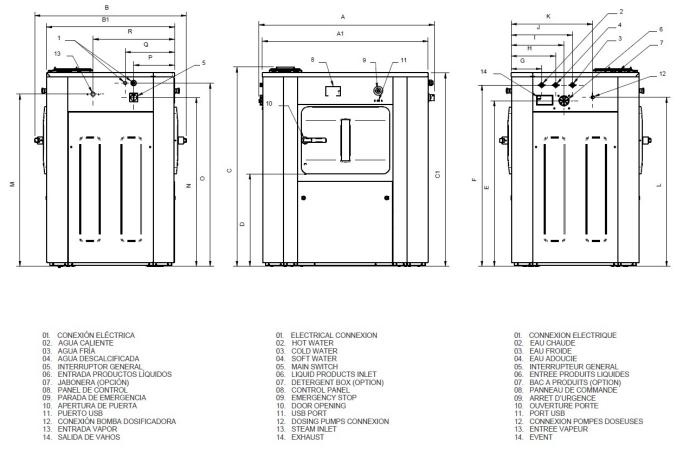
## Model

#### LMED-22 TP2 ES 230/400/440V 3N/3 50/60Hz

18002267

| SANITARY BARRIER WASHER EXTRACTOR, LMED-22 TP2 ES   | DIMENSIONS                    |                   |                | X                   |
|---|-------------------------------|-------------------|----------------|---------------------|
| on the clean side).   |                               |                   |                | Y٢                  |
| - 2 water inlets.   | X Width                       | 1184 mm           | X Gross width  | 1262 mm             |
| <ul> <li>External steel casing with grey coating (skinplate), stainless<br/>steel, easy to clean finish.</li> </ul>   | Y Depth                       | 914 mm            | Y Gross depth  | 1102 mm             |
| - Heating versions: electric and steam.   | Z Height                      | 1398 mm           | Z Gross height | 1530 mm             |
| <ul> <li>Double heating version, selectable electric and steam.</li> <li>29 programs pre-set from factory.</li> </ul>                                       | Net Weight                    | 471,0 kg          | Gross Weight   | 494,0 kg            |
| - Traceability as standard.   | Net volume                    | 1,520 m3          | Gross volume   | 2,128 m3            |
| <ul> <li>8 signals for automatic liquid dosing, programmable in time and delay.</li> <li>Optimum load. Intelligent weighing system.</li> </ul>              | Net volume                    | 1,520 115         | Cross volume   | 2,120 110           |
| - Possibility of configuring three levels of savings. 6 extra signals   | ELECTRICITY TEC               | HNICAL SPECIFICAT | IONS           |                     |
| available optionally.   | Engine power                  |                   |                | 2,20 kW             |
| - Designed for water recovery tanks. Low water consumption.   |                               |                   |                | ,                   |
| <ul> <li>1-compartment horizontal spin drum.</li> <li>Loading and unloading doors. Door locks with safety opening</li> </ul>                                | Electric power                |                   |                | 20,200 kW           |
| - Electrical part to the left, mechanical to the right, connections at  | Amperage (A)                  |                   |                | 30/21A              |
| the top.  | Heating power                 |                   |                | 18,00 kW            |
| - Central drain.  | Voltage                       |                   | 2              | 230/400/440V - 3N/3 |
| <ul> <li>Technical menu. Statistics, alarms, autotest, data recovery for<br/>technicians and maintenance.</li> </ul>  | Electric frequency            |                   |                | 50/60Hz             |
| - Motor with variable-frequency drive incorporated.   |                               | L SPECIFICATIONS  |                |                     |
| - Prepared for Wet cleaning   |                               |                   |                | 4.00 1 //           |
| <ul> <li>Double heating version, selectionable between steam or electric</li> <li>1 compartment with useful drum opening dimension of 400x315 mm</li> </ul> | Steam consumption             |                   |                | 1,69 kg/h           |
|   | Steam pressure                |                   |                | 6,00 - 10,00 bar    |
| OPTIONS:  | WATER TECHNICA                | L SPECIFICATIONS  |                |                     |
| - Weight System (WS)  | Pressure                      |                   | H2O:           | 200-400kPa(2-4bar)  |
| - Side Drain Valve (SDV)<br>- Detergent Box (DBX)   | Water max consump             | otion             |                | 231,00 L/h          |
| - Electric Battery Motor Brake (UPS)  |                               |                   | TIONS          | 201,00 21           |
| - Motor Brake (BR)  |                               | CHNICAL SPECIFICA | ATIONS         |                     |
| - 6 extra dosage signals (XD)   | 230 V three-phase w           | viring            |                | 4 X 10 / 63A        |
| - Second screen (2SC)<br>- 2nd Drain Valve (DD)   | Three-phase +N 400            | )V wiring         |                | 5 X 6 / 32A         |
| - Titration Valve (TV)  | Steam entrance dian           | neter             |                | 3/4"                |
| - Stainless Steel Case (SSC)  | Water inlet diameter          |                   |                | 3/4"                |
| - Wooden Maritime Packaging (WM)<br>- Printer Kit (PR)  | Drain 1 diameter              |                   |                | 3"                  |
| - Low Pressure Steam (LPS)  | Drainage capacity             |                   |                | 160 l/min           |
| - Differents voltage options.   | OTHERS                        |                   |                |                     |
| n   | Load capacity 1/9             |                   |                | 24,00 kg            |
|   | Load capacity 1/10            |                   |                | 22,00 kg            |
|   | Drum volume                   |                   |                | 220 L               |
|   | Drum diameter                 |                   |                | 633 mm              |
|   | Drum depth                    |                   |                | 700 mm              |
|   | Drum compartments             |                   |                | 1                   |
|   |                               |                   |                | 45,0 r.p.m.         |
|   | Wash speed                    |                   |                | - / - 1             |
|   | Wash speed<br>Max revolutions |                   |                | 1000 r.p.m.         |
|   |                               |                   |                |                     |

|                                   | FAGOR 🗧           |
|-----------------------------------|-------------------|
| Catalogue<br>Chapter              |                   |
| Model<br>LMED-22 TP2 ES 230/400/4 | 440V 3N/3 50/60Hz |
| 18002267                          | 10/02/2020        |
| Noise level                       | 68,00 dB          |
|                                   |                   |



|         | А     | В     | С     | A1    | B1  | C1    | D   | E             | F     | G   | Н   | I   | J   | K                 | L     | М     | Ν     | 0                   | Р   | Q   | R   |
|---------|-------|-------|-------|-------|-----|-------|-----|---------------|-------|-----|-----|-----|-----|-------------------|-------|-------|-------|---------------------|-----|-----|-----|
| LMED-16 | 1.054 | 1.082 | 1.426 | 984   | 914 | 1.385 | 661 | 1.184         | 1.296 | 217 | 317 | 377 | 437 | 582               | 1.209 | 1.231 | 1.207 | <mark>1.3</mark> 11 | 292 | 352 | 582 |
| LMED-22 | 1.254 | 1.082 | 1.426 | 1.184 | 914 | 1.385 | 661 | <b>1</b> .184 | 1.296 | 217 | 317 | 377 | 437 | <mark>58</mark> 2 | 1.209 | 1.231 | 1.207 | 1.311               | 292 | 352 | 582 |





#### Model

LMED-22 TP2 ES 230...400V 3/3N 50/60Hz

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10/02/2020

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|   | 1                    |                    |                |                   |
|---|----------------------|--------------------|----------------|-------------------|
| / BARRIER WASHER EXTRACTOR, LMED-22 TP2 ES  | DIMENSIONS           |                    |                | ×                 |
| processor with 4.3" touch screen on the dirty side (optional  |                      |                    |                | Y                 |
| an side).<br>nlets.   | X Width              | 1184 mm            | X Gross width  | 1262 mm           |
| steel casing with grey coating (skinplate), stainless<br>to clean finish.   | Y Depth              | 914 mm             | Y Gross depth  | 1102 mm           |
| versions: electric and steam.   | Z Height             | 1398 mm            | Z Gross height | 1530 mm           |
| eating version, selectable electric and steam.  | Net Weight           | 471,0 kg           | Gross Weight   | 494,0 kg          |
| ams pre-set from factory.<br>ity as standard.   |                      |                    | Ū.             | -                 |
| ,<br>for automatic liquid dosing, programmable in time and delay.<br>load. Intelligent weighing system.           | Net volume           | 1,520 m3           | Gross volume   | 2,128 m3          |
| y of configuring three levels of savings. 6 extra signals   | ELECTRICITY TEC      | HNICAL SPECIFICAT  | IONS           |                   |
| ptionally.<br>I for water recovery tanks. Low water consumption.  | Engine power         |                    |                | 2,20 kW           |
| rtment horizontal spin drum.  | Electric power       |                    |                | 20,200 kW         |
| and unloading doors. Door locks with safety opening   | Amperage (A)         |                    |                | 30/21 <i>A</i>    |
| part to the left, mechanical to the right, connections at   | Heating power        |                    |                | 18,00 kW          |
| rain.   | Voltage              |                    |                | 230/400V - 3/3N   |
| I menu. Statistics, alarms, autotest, data recovery for<br>s and maintenance.                                     | Electric frequency   |                    |                |                   |
| h variable-frequency drive incorporated.  |                      |                    |                | 50/60Hz           |
| for Wet cleaning  |                      | AL SPECIFICATIONS  |                |                   |
| eating version, selectionable between steam or electric<br>tment with useful drum opening dimension of 400x315 mm | Steam consumption    |                    |                | 1,69 kg/ł         |
|   | Steam pressure       |                    |                | 6,00 - 10,00 ba   |
|   | WATER TECHNICA       | AL SPECIFICATIONS  |                |                   |
| ystem (WS)<br>in Valve (SDV)  | Pressure             |                    | H2O: 2         | 200-400kPa(2-4bar |
| t Box (DBX)   | Water max consump    | ption              |                | 231,00 L/ł        |
| Battery Motor Brake (UPS)   | CONNECTIONS TE       | ECHNICAL SPECIFICA | TIONS          |                   |
| ake (BR)<br>osage signals (XD)  | 230 V three-phase w  | wiring             |                | 4 X 10 / 63A      |
| screen (2SC)  | Three-phase +N 400   | 0V wiring          |                | 5 X 6 / 32A       |
| n Valve (DD)<br>Valve (TV)  | Steam entrance diar  | meter              |                | 3/4'              |
| Steel Case (SSC)  | Water inlet diameter | r                  |                | 3/4'              |
| Maritime Packaging (WM)<br>it (PR)  | Drain 1 diameter     |                    |                | 3'                |
| sure Steam (LPS)  | Drainage capacity    |                    |                | 160 l/mir         |
| s voltage options.  | OTHERS               |                    |                |                   |
|   | Load capacity 1/9    |                    |                | 24,00 kg          |
|   | Load capacity 1/10   |                    |                | 22,00 kg          |
|   | Drum volume          |                    |                | 220 L             |
|   | Drum diameter        |                    |                | 633 mm            |
|   | Drum depth           |                    |                | 700 mm            |
|   | Drum compartments    | 6                  |                | 1                 |
|   | Wash speed           |                    |                | 45,0 r.p.m        |
|   | Max revolutions      |                    |                | 1000 r.p.m        |
|   | G Factor             |                    |                | 350               |
|   |                      |                    |                | 000               |

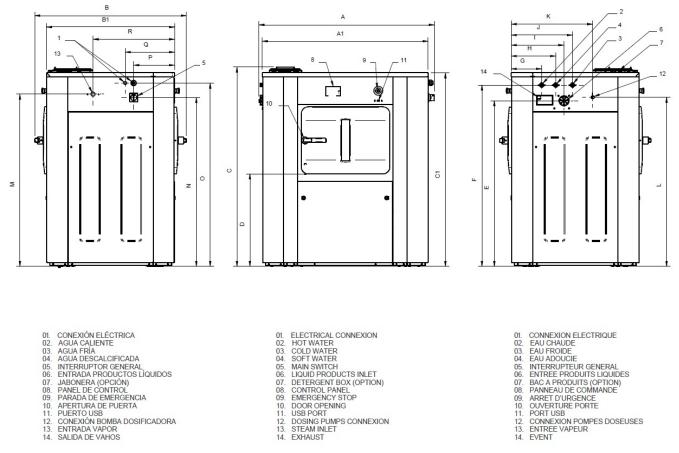


- New TP2 p on the clean
- 2 water inle
- External st
- steel, easy te
- Heating ve
- Double hea
- 29 program
- Traceability
- 8 signals for
- Optimum lo
- Possibility
- available op
- Designed f
- 1-compartr
- Loading an
- Electrical p
- the top. - Central dra
- Technical
- technicians
- Motor with
- Prepared for
- Double hea
- 1 compartn
- OPTIONS:
- Weight Sys
- Side Drain
- Detergent
- Electric Ba
- Motor Brak
- 6 extra dos
- Second sci
- 2nd Drain
- Titration Va
- Stainless S
- Wooden M
- Printer Kit
- Low Press
- Differents .
- .

| X Width    | 1184  | mm | X Gross width  | 1262  | mm |
|------------|-------|----|----------------|-------|----|
| Y Depth    | 914   | mm | Y Gross depth  | 1102  | mm |
| Z Height   | 1398  | mm | Z Gross height | 1530  | mm |
| Net Weight | 471,0 | kg | Gross Weight   | 494,0 | kg |
| Net volume | 1,520 | m3 | Gross volume   | 2,128 | m3 |

| ELECTRICITY TECHNICAL SPECIFICATIONS |                         |
|--------------------------------------|-------------------------|
| Engine power                         | 2,20 kW                 |
| Electric power                       | 20,200 kW               |
| Amperage (A)                         | 30/21A                  |
| Heating power                        | 18,00 kW                |
| Voltage                              | 230/400V - 3/3N         |
| Electric frequency                   | 50/60Hz                 |
| STEAM TECHNICAL SPECIFICATIONS       |                         |
| Steam consumption                    | 1,69 kg/h               |
| Steam pressure                       | 6,00 - 10,00 bar        |
| WATER TECHNICAL SPECIFICATIONS       |                         |
| Pressure                             | H2O: 200-400kPa(2-4bar) |
| Water max consumption                | 231,00 L/h              |
| CONNECTIONS TECHNICAL SPECIFICATIONS |                         |
| 230 V three-phase wiring             | 4 X 10 / 63A            |
| Three-phase +N 400V wiring           | 5 X 6 / 32A             |
| Steam entrance diameter              | 3/4"                    |
| Water inlet diameter                 | 3/4"                    |
| Drain 1 diameter                     | 3"                      |
| Drainage capacity                    | 160 l/min               |
| OTHERS                               |                         |
| Load capacity 1/9                    | 24,00 kg                |
| Load capacity 1/10                   | 22,00 kg                |
| Drum volume                          | 220 L                   |
| Drum diameter                        | 633 mm                  |
| Drum depth                           | 700 mm                  |
| Drum compartments                    | 1                       |
| Wash speed                           | 45,0 r.p.m.             |
| Max revolutions                      | 1000 r.p.m.             |
| G Factor                             | 350                     |
| Frequency of dynamic load (Hz)       | 16,70                   |
|                                      |                         |

|     | FAC  | GOR 🤿      |
|-----|--|------------|
|     | Catalogue                                    |            |
| 3 4 | Chapter                                      |            |
| * * | Model<br>LMED-22 TP2 ES 230400V 3/3N 50/60Hz |            |
|     | 19066876                                     | 10/02/2020 |
|     | Noise level                                  | 68,00 dB   |
|     |  |            |



| Γ |         | А     | В     | С     | A1    | B1  | C1    | D   | E             | F     | G   | Н   | I   | J   | K                 | L     | М     | Ν     | 0                   | Р   | Q   | R   |
|---|---------|-------|-------|-------|-------|-----|-------|-----|---------------|-------|-----|-----|-----|-----|-------------------|-------|-------|-------|---------------------|-----|-----|-----|
| Ī | LMED-16 | 1.054 | 1.082 | 1.426 | 984   | 914 | 1.385 | 661 | 1.184         | 1.296 | 217 | 317 | 377 | 437 | 582               | 1.209 | 1.231 | 1.207 | <mark>1.3</mark> 11 | 292 | 352 | 582 |
| Ī | LMED-22 | 1.254 | 1.082 | 1.426 | 1.184 | 914 | 1.385 | 661 | <b>1</b> .184 | 1.296 | 217 | 317 | 377 | 437 | <mark>58</mark> 2 | 1.209 | 1.231 | 1.207 | 1.311               | 292 | 352 | 582 |





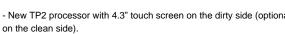
#### Model

#### LMED-22 TP2 S 230/400/440V 3N/3/1N 50/60

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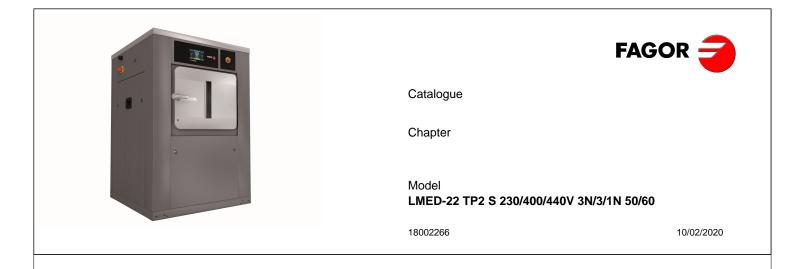
|   |                        |           |         |                | ↑z                |
|---|------------------------|-----------|---------|----------------|-------------------|
| R WASHER EXTRACTOR, LMED-22 TP2 S   | DIMENSIONS             |           |         |                | ×                 |
| with 4.3" touch screen on the dirty side (optional  |                        |           |         |                | Y                 |
|   | X Width                | 1184      | mm      | X Gross width  | 1262 mm           |
| g with grey coating (skinplate), stainless  | Y Depth                | 914       | mm      | Y Gross depth  | 1102 mm           |
| lectric and steam.  | Z Height               | 1398      | mm      | Z Gross height | 1530 mm           |
| sion, selectable electric and steam.<br>t from factory.                                       | Net Weight             | 471,0     | kg      | Gross Weight   | 494,0 kg          |
| dard.   | Net volume             | 1,520     | -       | Gross volume   | 2,128 m3          |
| atic liquid dosing, programmable in time and delay.<br>ligent weighing system.                | Net volume             | 1,020     | mo      | Cross volume   | 2,120 110         |
| uring three levels of savings. 6 extra signals  | ELECTRICITY TECH       |           |         | ONS            |                   |
| recovery tanks. Low water consumption.  | Engine power           |           |         |                | 2,20 kW           |
| zontal spin drum.   | Electric power         |           |         |                | 2,200 kW          |
| ling doors. Door locks with safety opening<br>e left, mechanical to the right, connections at | Amperage (A)           |           |         |                | 6A                |
|   | Voltage                |           |         | 230/4          | 00/440V - 3N/3/1N |
| atistics, alarms, autotest, data recovery for   | Electric frequency     |           |         |                | 50/60Hz           |
| itenance.   | STEAM TECHNICAL        | SPECIFICA | TIONS   |                |                   |
| frequency drive incorporated.   | Steam consumption      |           |         |                | 1,69 kg/h         |
| eaning<br>ion   | Steam pressure         |           |         |                | 6,00 - 10,00 bar  |
| useful drum opening dimension of 400x315 mm   | WATER TECHNICAL        | SPECIFICA | TIONS   |                |                   |
|   | Pressure               |           |         | H2O: 2         | 00-400kPa(2-4bar) |
| S)<br>DV)   | Water max consumption  | on        |         |                | 231,00 L/h        |
| K)  | CONNECTIONS TEC        | HNICAL SP | ECIFICA | <u>FIONS</u>   |                   |
| or Brake (UPS)  | 230 V three-phase wiri | ng        |         |                | 4 X 2.5 / 6A      |
| als (XD)  | Three-phase +N 400V    | wiring    |         |                | 5 X 2.5 / 6A      |
| SC)   | Steam entrance diame   | ter       |         |                | 3/4"              |
| )   | Water inlet diameter   |           |         |                | 3/4"              |
| e (SSC)   | Drain 1 diameter       |           |         |                | 3"                |
| ackaging (WM)   | Drainage capacity      |           |         |                | 160 l/min         |
| n (LPS)   | OTHERS                 |           |         |                |                   |
| ptions.   | Load capacity 1/9      |           |         |                | 24,00 kg          |
|   | Load capacity 1/10     |           |         |                | 22,00 kg          |
|   | Drum volume            |           |         |                | 220 L             |
|   | Drum diameter          |           |         |                | 633 mm            |
|   | Drum depth             |           |         |                | 700 mm            |
|   | Drum compartments      |           |         |                | 1                 |
|   | Wash speed             |           |         |                | 45,0 r.p.m.       |
|   | Max revolutions        |           |         |                | 1000 r.p.m.       |
|   | G Factor               |           |         |                | 350               |
|   | Frequency of dynamic   | load (Hz) |         |                | 16,70             |
|   | Noise level            |           |         |                | 68,00 dB          |
|   |                        |           |         |                | - ,               |

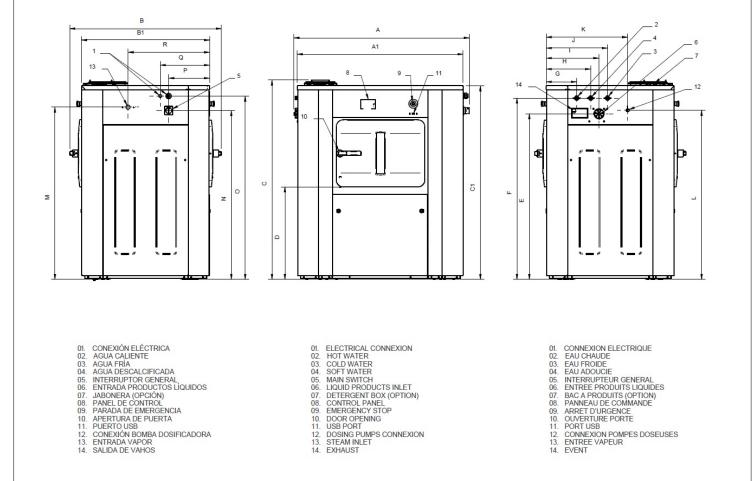


- 2 water inlets.

SANITARY BARRIER

- External steel casing
- steel, easy to clean fini
- Heating versions: elec
- Double heating version
- 29 programs pre-set
- Traceability as standa
- 8 signals for automati
- Optimum load. Intellig
- Possibility of configuri
- available optionally.
- Designed for water re
- 1-compartment horizo
- Loading and unloadin
- Electrical part to the le
- the top.
- Central drain.
- Technical menu. Stati technicians and mainte
- Motor with variable-free
- Prepared for Wet clea
- Steam heating version
- 1 compartment with u
- OPTIONS:
- Weight System (WS)
- Side Drain Valve (SD
- Detergent Box (DBX)
- Electric Battery Motor
- Motor Brake (BR)
- 6 extra dosage signal
- Second screen (2SC
- 2nd Drain Valve (DD)
- Titration Valve (TV)
- Stainless Steel Case
- Wooden Maritime Pag
- Printer Kit (PR)
- Low Pressure Steam
- Differents voltage opt .
- .





|         | А     | В     | С     | A1    | B1  | C1    | D   | E     | F     | G   | Н   | I   | J   | Κ           | L     | М     | Ν     | 0                   | Р   | Q   | R   |
|---------|-------|-------|-------|-------|-----|-------|-----|-------|-------|-----|-----|-----|-----|-------------|-------|-------|-------|---------------------|-----|-----|-----|
| LMED-16 | 1.054 | 1.082 | 1.426 | 984   | 914 | 1.385 | 661 | 1.184 | 1.296 | 217 | 317 | 377 | 437 | 582         | 1.209 | 1.231 | 1.207 | <mark>1.3</mark> 11 | 292 | 352 | 582 |
| LMED-22 | 1.254 | 1.082 | 1.426 | 1.184 | 914 | 1.385 | 661 | 1.184 | 1.296 | 217 | 317 | 377 | 437 | <u>58</u> 2 | 1.209 | 1.231 | 1.207 | 1.311               | 292 | 352 | 582 |





#### Catalogue

Chapter

#### Model

LMED-22 TP2 S 230V 1N 50/60Hz

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|   |                                      |               |                 | . 7                     |  |  |  |  |  |  |  |  |  |
|---|--------------------------------------|---------------|-----------------|-------------------------|--|--|--|--|--|--|--|--|--|
| ER EXTRACTOR, LMED-22 TP2 S                               | DIMENSIONS                           |               |                 | ∧z<br>X                 |  |  |  |  |  |  |  |  |  |
| " touch screen on the dirty side (optional                |                                      |               |                 | YE                      |  |  |  |  |  |  |  |  |  |
|   | X Width                              | 1184 m        | m X Gross width | 1262 mm                 |  |  |  |  |  |  |  |  |  |
| ey coating (skinplate), stainless                         | Y Depth                              | 914 m         | m Y Gross depth | 1102 mm                 |  |  |  |  |  |  |  |  |  |
| d steam.  | Z Height                             | 1398 m        | m Z Gross heigh | t 1530 mm               |  |  |  |  |  |  |  |  |  |
| ctable electric and steam.<br>ctory.                      | Net Weight                           | 471,0 k       | g Gross Weight  | 494,0 kg                |  |  |  |  |  |  |  |  |  |
| dosing, programmable in time and delay.<br>ighing system. | Net volume                           | 1,520 m       | n3 Gross volume | 2,128 m3                |  |  |  |  |  |  |  |  |  |
| e levels of savings. 6 extra signals                      | ELECTRICITY TEC                      | HNICAL SPECIF | ICATIONS        |                         |  |  |  |  |  |  |  |  |  |
| tanks. Low water consumption.                             | Engine power                         |               |                 | 2,20 kW                 |  |  |  |  |  |  |  |  |  |
| in drum.  | Electric power                       |               |                 | 2,200 kW                |  |  |  |  |  |  |  |  |  |
| s. Door locks with safety opening                         | Amperage (A)                         |               |                 | 6A                      |  |  |  |  |  |  |  |  |  |
| chanical to the right, connections at                     | Voltage                              |               |                 | 230V - 1N               |  |  |  |  |  |  |  |  |  |
| alarms, autotest, data recovery for                       | Electric frequency                   |               |                 | 50/60Hz                 |  |  |  |  |  |  |  |  |  |
|   | STEAM TECHNICA                       |               | <u>DNS</u>      |                         |  |  |  |  |  |  |  |  |  |
| y drive incorporated.                                     | Steam consumption                    | 1,69 kg/h     |                 |                         |  |  |  |  |  |  |  |  |  |
|   | Steam pressure 6,00 - 10,00 bar      |               |                 |                         |  |  |  |  |  |  |  |  |  |
| rum opening dimension of 400x315 mm                       | WATER TECHNICA                       |               |                 |                         |  |  |  |  |  |  |  |  |  |
|   | Pressure                             |               | F               | 12O: 200-400kPa(2-4bar) |  |  |  |  |  |  |  |  |  |
|   | Water max consump                    | otion         |                 | 231,00 L/h              |  |  |  |  |  |  |  |  |  |
|   | CONNECTIONS TECHNICAL SPECIFICATIONS |               |                 |                         |  |  |  |  |  |  |  |  |  |
| (UPS)   | 230 V three-phase v                  | viring        |                 | 4 X 2.5 / 6A            |  |  |  |  |  |  |  |  |  |
|   | Three-phase +N 400                   | )V wiring     |                 | 5 X 2.5 / 6A            |  |  |  |  |  |  |  |  |  |
|   | Steam entrance diar                  | neter         |                 | 3/4"                    |  |  |  |  |  |  |  |  |  |
|   | Water inlet diameter                 |               |                 | 3/4"                    |  |  |  |  |  |  |  |  |  |
|   | Drain 1 diameter                     |               |                 | 3"                      |  |  |  |  |  |  |  |  |  |
| ) (WM)  | Drainage capacity                    |               |                 | 160 l/min               |  |  |  |  |  |  |  |  |  |
|   | OTHERS                               |               |                 |                         |  |  |  |  |  |  |  |  |  |
|   | Load capacity 1/9                    |               |                 | 24,00 kg                |  |  |  |  |  |  |  |  |  |
|   | Load capacity 1/10                   |               |                 | 22,00 kg                |  |  |  |  |  |  |  |  |  |
|   | Drum volume                          |               |                 | 220 L                   |  |  |  |  |  |  |  |  |  |
|   | Drum diameter                        |               |                 | 633 mm                  |  |  |  |  |  |  |  |  |  |
|   | Drum depth                           |               |                 | 700 mm                  |  |  |  |  |  |  |  |  |  |
|   | Drum compartments                    | 5             |                 | 1                       |  |  |  |  |  |  |  |  |  |
|   | Wash speed                           |               |                 | 45,0 r.p.m.             |  |  |  |  |  |  |  |  |  |
|   | Max revolutions                      |               |                 | 1000 r.p.m.             |  |  |  |  |  |  |  |  |  |
|   | G Factor                             |               |                 | 350                     |  |  |  |  |  |  |  |  |  |
|   | Frequency of dynam                   | nic load (Hz) |                 | 16,70                   |  |  |  |  |  |  |  |  |  |
|   | Noise level                          |               |                 | 68,00 dB                |  |  |  |  |  |  |  |  |  |
|   | I                                    |               |                 |                         |  |  |  |  |  |  |  |  |  |

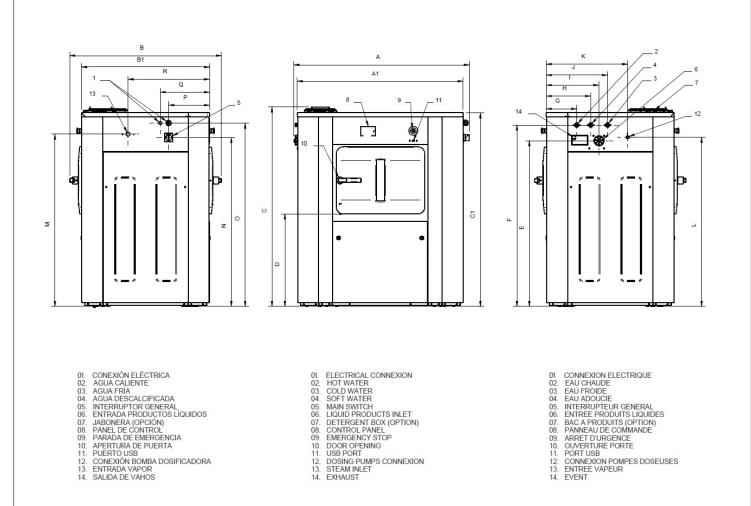
# SANITARY BARRIER WASHE

- New TP2 processor with 4.3" on the clean side).
- 2 water inlets.
- External steel casing with grey
- steel, easy to clean finish.
- Heating versions: electric and
- Double heating version, select
- 29 programs pre-set from factor
- Traceability as standard.
- 8 signals for automatic liquid d
- Optimum load. Intelligent weig
- Possibility of configuring three
- available optionally.
- Designed for water recovery ta
- 1-compartment horizontal spin
- Loading and unloading doors.
- Electrical part to the left, mech the top.
- Central drain.
- Technical menu. Statistics, ala
- technicians and maintenance. - Motor with variable-frequency
- Prepared for Wet cleaning
- Steam heating version
- 1 compartment with useful dru
- OPTIONS:
- Weight System (WS)
- Side Drain Valve (SDV)
- Detergent Box (DBX)
- Electric Battery Motor Brake (L
- Motor Brake (BR)
- 6 extra dosage signals (XD)
- Second screen (2SC)
- 2nd Drain Valve (DD)
- Titration Valve (TV)
- Stainless Steel Case (SSC)
- Wooden Maritime Packaging
- Printer Kit (PR)
- Low Pressure Steam (LPS)
- Differents voltage options.
- . .





10/02/2020



|         | А     | В     | С     | A1    | B1  | C1    | D   | Е     | F     | G   | Н   | I   | J   | K   | L     | М     | Ν     | 0                   | Р   | Q   | R   |
|---------|-------|-------|-------|-------|-----|-------|-----|-------|-------|-----|-----|-----|-----|-----|-------|-------|-------|---------------------|-----|-----|-----|
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