General 1

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 3-3700 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Theoretical capacity of machine * (Belt with 65 mm finger clearance) The factory setting is indicated in ‚bold'. It can be adjusted, when commissioning the machine.	Intensive programme	dishes/hr.	**1200/** 1600/ 1800	**1400/** 1900/ 2100		**1600/** 2100/ 2400		**1700/** 2300/ 2600			**2100/** 2800/ 3100			**2300/** 3100/ 3500	**2700/** 3600/ 4100	**2800/** 3700/ 4200
	Standard programme	dishes/hr.	**1800/** 2000/ 2400	**2100/** 2300/ 2800		**2400/** 2700/ 3200		**2600/** 2900/ 3500			**3100/** 3500/ 4100			**3500/** 3900/ 4600	**4100/** 4500/ 5400	**4200/** 4700/ 5600
	Rapid programme	dishes/hr.	2400/ 2600/ **2800**	2800/ 3000/ **3300**		3200/ 3500/ **3700**		3500/ 3800/ **4100**			4100/ 4500/ **4800**			4600/ 5000/ **5400**	5400/ 5900/ **6300**	5600/ 6100/ **6600**
Theoretical capacity of machine * (Belt with 90 mm finger clearance) The factory setting is indicated in ‚bold'. It can be adjusted, when commissioning the machine.	Intensive programme	dishes/hr.	**800/** 1100/ 1300/	**1000/** 1300/ 1400		**1200/** 1600/ 1800		**1400/** 1800/ 2000			**1500/** 1900/ 2200			**1600/** 2200/ 2500	**1900/** 2500/ 2800	**1900/** 2600/ 2900
	Standard programme	dishes/hr.	**1300/** 1400/ 1700	**1400/** 1600/ 1900		**1800/** 2000/ 2400		**2000/** 2300/ 2700			**2200/** 2400/ 2900			**2500/** 2700/ 3300	**2800/** 3100/ 3700	**2900/** 3200/ 3900
	Rapid programme	dishes/hr.	1700/ 1800/ **2000**	1900/ 2100/ **2300**		2400/ 2600/ **2800**		2700/ 2900/ **3200**			2900/ 3200/ **3400**			3300/ 3600/ **3800**	3700/ 400/0 **4400**	3900/ 4200/ **4500**

General 1 (HighTemp)

Theoretical capacity of machine * (Belt with 65 mm finger clearance	Intensive programme	dishes/hr.	1200	1400		1600		1700			2100			2300	2700	2800
	Standard programme	dishes/hr.	1800	2100		2400		2600			3100			3500	4100	4200
	Rapid programme	dishes/hr.	2500	3000		3500		3900			4400			5000	5800	6200
Theoretical capacity of machine * (Belt with 90 mm finger clearance)	Intensive programme	dishes/hr.	800	1000		1200		1400			1500			1600	1900	1900
	Standard programme	dishes/hr.	1300	1400		1800		2000			2200			2500	2800	2900
	Rapid programme	dishes/hr.	1800	2200		2500		2800			3200			3500	4100	4200

* The factory setting in the standard programme fulfils the contact period of two minutes required by DIN 10510

General 2

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Number of dishwashing tanks in compliance with DIN 10510			3	3	3	3	4	4	4	4	4	4	4	4	5	5
Number of water connections	Softened water		2 (G ¾“)													
	Demineralised water (optional)		1 (G ¾“)													
Water drain	on machine	mm	DN 50													
	provided by customer, with siphon	mm	DN 70													
Minimal flow rate		l/min	15													
Water flow pressure required behind foregoing water treatment		bar (kPa)	1.0 – 6.0 (100 - 600)													
Noise emission	L_{pAeq} (related to place of work)	dB(A)	< 70													
Splash guard	back panelling essential when machine is not placed against a wall		IP X5													

General dimensions

Length of machine	without drying, loading and unloading zone, with inlet tunnel (175 mm)	mm	2275	2625	2625	2975	2975	3325	3325	3325	3675	3675	3675	4025	4725	5075
Length of loading zone	optional	mm	900, 1100, 1300, 1500													
Length of unloading zone	optional	mm	900, 1200, 1500, 1800													
Total length of system		mm	calculated as the length of the machine minus the inlet tunnel (175 mm) plus loading and unloading zone and drying zone / blowing-out zone													
Depth of machine	door closed / door open	mm	800 / 1480													
Height of machine, incl. air vents (140 mm)	without heat recovery	mm	1910													
	with heat recovery		2010													
Loading height		mm	440													
Loading width		mm	610													
Usable width of conveyor belt		mm	530													
Ground clearance		mm	150													
Working height	other working heights upon request	mm	930													

Pre-wash zone

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Length	M: Medium; L: Large	mm	700 (M)	700 (M)	1050 (L	1050 (L)	700 (M)	700 (M)	700 (M)	1050 (L)	700 (M)	1050 (L)	1050 (L)	1050 (L)	1050 (L)	1050 (L)
Tank capacity		l	85													
Tank temperature	in conformance with DIN 10510	°C	40 - 50													
Circulation rate		l/min	450													
Cold water regulator	thermostat-controlled															
Number of wash arms	top (with 6 nozzles each)		3													
	bottom (with 6 nozzles)		1													

Main wash zone 1

Length	M: Medium; L: Large	mm	700 (M)	1050 (L)	700 (M)	1050 (L)	700 (M)	700 (M)	1050 (L)	700 (M)	1050 (L)	1050 (L)	700 (M)	1050 (L)	1050 (L)	1050 (L)
Tank capacity		l	85													
Tank temperature *	in conformance with DIN 10510	°C	60 - 65													
Circulation rate		l/min	650													
Number of wash arms	top (with 6 nozzles each)		5													
	bottom (with 6 nozzles each)		3													

* Detergent without disinfection component

Main wash zone 2

Length	M: Medium; L: Large	mm	-	-	-	-	700 (M)	1050 (L)	700 (M)	700 (M)	1050 (L)	700 (M)	1050 (L)	1050 (L)	700 (M)	1050 (L)
Tank capacity		l	-	-	-	-	85									
Tank temperature *	in conformance with DIN 10510	°C	-	-	-	-	60 - 65									
Circulation rate		l/min	-	-	-	-	650									
Number of wash arms	top (with 6 nozzles each)		-	-	-	-	5									
	bottom (with 6 nozzles each)		-	-	-	-	3									

* Detergent without disinfection component

Main wash zone 3

Length	M: Medium; L: Large	mm	-	-	-	-	-	-	-	-	-	-	-	-	1050 (L)	1050 (L)
Tank capacity		l	-	-	-	-	-	-	-	-	-	-	-	-	85	85
Tank temperature *	in conformance with DIN 10510	°C	-	-	-	-	-	-	-	-	-	-	-	-	60 - 65	60 - 65
Circulation rate		l/min	-	-	-	-	-	-	-	-	-	-	-	-	650	650
Number of wash arms	top (with 6 nozzles each)		-	-	-	-	-	-	-	-	-	-	-	-	5	5
	bottom (with 6 nozzles each)		-	-	-	-	-	-	-	-	-	-	-	-	3	3

* Detergent without disinfection component

Rinse zone

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Length	M: Medium	mm	700 (M)													
Tank capacity		l	70													
Tank temperature	in conformance with DIN 10510	°C	60 - 70													
Number of wash arms (pump rinse)	top (with 5 nozzles each)		1													
	bottom (with 5 nozzles each)		1													
Rinse temperature		°C	85													

Consumption values **

Detergent when dosed at 2 g/l, for example Double rinse	pre-dosing	g	170	170	170	170	170	170	170	170	170	170	170	170	170	170
	subsequent dosing	g/h	340	340	340	360	360	360	360	360	360	360	360	400	440	440
Detergent when dosed at 2 g/l, for example Triple rinse	pre-dosing	g	170	170	170	170	170	170	170	170	170	170	170	170	170	170
	subsequent dosing	g/h	480	480	480	520	520	540	540	540	540	540	540	560	620	620
Rinse aid at a dosage of 0.3 g/l, for example Double rinse / Triple rinse		g/h	51 / 72	51 / 72	51 / 72	54 / 78	54 / 78	54 / 81	54 / 81	54 / 81	54 / 81	54 / 81	54 / 81	60 / 84	66 / 93	66 / 93
Rinse water Double rinse		l/h	170	170	170	180	180	180	180	180	180	180	180	200	220	220
Rinse water Triple rinse		l/h	240	240	240	260	260	270	270	270	270	270	270	280	310	310

** The consumption values are for continuous operation under ideal conditions

Vapour extraction

Volume of extracted air	without heat recovery	m^3/h	400-500
	with heat recovery		400-500
Temperature of exhaust air	without heat recovery	°C	30-40
	with heat recovery		25-30
Relative humidity	without heat recovery	%	95
	with heat recovery		95

OPTIONAL: drying zone

Length	optional	mm	700/1050/1400
Air temperature at the jet	adjustable	°C	60

OPTIONAL: blowing-out zone

Length	optional	mm	700/1050
Air temperature at the jet	adjustable	°C	60

Connected electrical loads

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Voltage			3N~ / 3~ / 3(N)~													
Drying zone	OPTIONAL	kW	Drying zone 1: 4 kW as provided ex works; 2 kW reserve; make provisions for 6 kW when calculating the current consumption Drying zone 2: 4 kW as provided ex works; 2 kW reserve; make provisions for 6 kW when calculating the current consumption													
Ventilator drying zone (P1)	OPTIONAL	kW	1 drying zone: 0,5 kW; 2 drying zones: 1 kW													
Heating capacity blowing-out zone	OPTIONAL	kW	4 kW as provided ex works; 2 kW reserve; make provisions for 6 kW when calculating the current consumption													
Fan motor blowing-out zone (P1)	OPTIONAL	kW	0,6 kW													
Total connected load without drying zone; without blowing-out zone (heater in rinse zone locked; if unlocked: + 9 kW)	Water inlet 10-20°C	kW	45.8	45.8	45.8	51.8	65.9	66.1	66.1	66.1	66.1	66.1	66.1	66.1	77.4	83.4
	Water inlet 21-40°C	kW	39.8	39.8	39.8	45.8	59.9	60.1	60.1	60.1	60.1	60.1	60.1	60.1	74.4	77.4
	Water inlet 41-70°C	kW	33.8	33.8	33.8	33.8	53.9	54.1	54.1	54.1	54.1	54.1	54.1	54.1	65.4	65.4
	Water inlet 10-20°C and heat recovery	kW	36.8	36.8	36.8	39.8	53.9	54.1	54.1	54.1	54.1	54.1	54.1	54.1	71.4	77.4

Connected electrical loads (HighTemp)

Voltage			3N~ / 3~ / 3(N)~													
Drying zone	OPTIONAL	kW	Drying zone 1: 6 kW Drying zone 2: 6 kW													
Ventilator drying zone (P1)	OPTIONAL	kW	1 drying zone: 0,5 kW; 2 drying zones: 1 kW													
Total connected load without drying zone	Water inlet 10-20°C	kW	66.8	66.8	66.8	72.8	87.1	87.1	87.1	87.1	87.1	87.1	87.1	87.1	101.4	107.4
	Water inlet 21-40°C	kW	60.8	60.8	60.8	66.8	81.1	81.1	81.1	81.1	81.1	81.1	81.1	81.1	101.4	101.4
	Water inlet 41-70°C	kW	54.8	54.8	54.8	54.8	75.1	75.1	75.1	75.1	75.1	75.1	75.1	75.1	89.4	89.4
	Water inlet 10-20°C and heat recovery	kW	54.8	60.8	60.8	60.8	75.1	75.1	75.1	75.1	81.1	81.1	81.1	81.1	95.4	101.4

General 1

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Theoretical capacity of machine * (Belt with 65 mm finger clearance) The factory setting is indicated in ‚bold'. It can be adjusted, when commissioning the machine.	Intensive programme	dishes/hr.	**1200/** 1600/ 1800	**1400/** 1900/ 2100		**1600/** 2100/ 2400		**1700/** 2300/ 2600			**2100/** 2800/ 3100			**2300/** 3100/ 3500	**2700/** 3600/ 4100	**2800/** 3700/ 4200
	Standard programme	dishes/hr.	**1800/** 2000/ 2400	**2100/** 2300/ 2800		**2400/** 2700/ 3200		**2600/** 2900/ 3500			**3100/** 3500/ 4100			**3500/** 3900/ 4600	**4100/** 4500/ 5400	**4200/** 4700/ 5600
	Rapid programme	dishes/hr.	2400/ 2600/ **2800**	2800/ 3000/ **3300**		3200/ 3500/ **3700**		3500/ 3800/ **4100**			4100/ 4500/ **4800**			4600/ 5000/ **5400**	5400/ 5900/ **6300**	5600/ 6100/ **6600**
Theoretical capacity of machine * (Belt with 90 mm finger clearance) The factory setting is indicated in ‚bold'. It can be adjusted, when commissioning the machine.	Intensive programme	dishes/hr.	**800/** 1100/ 1300/	**1000/** 1300/ 1400		**1200/** 1600/ 1800		**1400/** 1800/ 2000			**1500/** 1900/ 2200			**1600/** 2200/ 2500	**1900/** 2500/ 2800	**1900/** 2600/ 2900
	Standard programme	dishes/hr.	**1300/** 1400/ 1700	**1400/** 1600/ 1900		**1800/** 2000/ 2400		**2000/** 2300/ 2700			**2200/** 2400/ 2900			**2500/** 2700/ 3300	**2800/** 3100/ 3700	**2900/** 3200/ 3900
	Rapid programme	dishes/hr.	1700/ 1800/ **2000**	1900/ 2100/ **2300**		2400/ 2600/ **2800**		2700/ 2900/ **3200**			2900/ 3200/ **3400**			3300/ 3600/ **3800**	3700/ 400/0 **4400**	3900/ 4200/ **4500**

* The factory setting in the standard programme fulfils the contact period of two minutes required by DIN 10510

General 2

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Number of dishwashing tanks in compliance with DIN 10510			3	3	3	3	4	4	4	4	4	4	4	4	5	5
Available versions of heat pump			ClimatePlus (not for HighTemp machines)													
Water inlet temperature		°C	10 - 20													
Number of water connections	Softened water		2 (G ¾“)													
	Demineralised water (optional)		1 (G ¾“)													
Water drain	on machine	mm	DN 50													
	provided by customer, with siphon	mm	DN 70													
Minimal flow rate		l/min	15													
Water flow pressure required behind foregoing water treatment		bar (kPa)	1.0 – 6.0 (100 - 600)													
Noise emission	L_{pAeq} (related to place of work)	dB(A)	< 70													
Splash guard	back panelling essential when machine is not placed against a wall		IP X5													

General dimensions

Length of machine	without drying, loading and unloading zone, with inlet tunnel (175 mm)	mm	2275	2625	2625	2975	2975	3325	3325	3325	3675	3675	3675	4025	4725	5075
Length of loading zone	optional	mm	900, 1100, 1300, 1500													
Length of unloading zone	optional	mm	900, 1200, 1500, 1800													
Total length of system		mm	calculated as the length of the machine minus the inlet tunnel (175 mm) plus loading and unloading zone and drying zone / blowing-out zone													
Depth of machine	door closed / door open	mm	800 / 1480													
Height of machine, incl. air vents (150 mm)		mm	2190													
Loading height		mm	440													
Loading width		mm	610													
Usable width of conveyor belt		mm	530													
Ground clearance		mm	150													
Working height	other working heights upon request	mm	930													

Pre-wash zone

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Length	M: Medium; L: Large	mm	700 (M)	700 (M)	1050 (L	1050 (L)	700 (M)	700 (M)	700 (M)	1050 (L)	700 (M)	1050 (L)	1050 (L)	1050 (L)	1050 (L)	1050 (L)
Tank capacity		l	85													
Tank temperature	in conformance with DIN 10510	°C	40 - 50													
Circulation rate		l/min	450													
Cold water regulator	thermostat-controlled															
Number of wash arms	top (with 6 nozzles each)		3													
	bottom (with 6 nozzles)		1													

Main wash zone 1

Length	M: Medium; L: Large	mm	700 (M)	1050 (L)	700 (M)	1050 (L)	700 (M)	700 (M)	1050 (L)	700 (M)	1050 (L)	1050 (L)	700 (M)	1050 (L)	1050 (L)	1050 (L)
Tank capacity		l	85													
Tank temperature *	in conformance with DIN 10510	°C	60 - 65													
Circulation rate		l/min	650													
Number of wash arms	top (with 6 nozzles each)		5													
	bottom (with 6 nozzles each)		3													

* Detergent without disinfection component

Main wash zone 2

Length	M: Medium; L: Large	mm	-	-	-	-	700 (M)	1050 (L)	700 (M)	700 (M)	1050 (L)	700 (M)	1050 (L)	1050 (L)	700 (M)	1050 (L)
Tank capacity		l	-	-	-	-	85									
Tank temperature *	in conformance with DIN 10510	°C	-	-	-	-	60 - 65									
Circulation rate		l/min	-	-	-	-	650									
Number of wash arms	top (with 6 nozzles each)		-	-	-	-	5									
	bottom (with 6 nozzles each)		-	-	-	-	3									

* Detergent without disinfection component

Main wash zone 3

Length	M: Medium; L: Large	mm	-	-	-	-	-	-	-	-	-	-	-	-	1050 (L)	1050 (L)
Tank capacity		l	-	-	-	-	-	-	-	-	-	-	-	-	85	85
Tank temperature *	in conformance with DIN 10510	°C	-	-	-	-	-	-	-	-	-	-	-	-	60 - 65	60 - 65
Circulation rate		l/min	-	-	-	-	-	-	-	-	-	-	-	-	650	650
Number of wash arms	top (with 6 nozzles each)		-	-	-	-	-	-	-	-	-	-	-	-	5	5
	bottom (with 6 nozzles each)		-	-	-	-	-	-	-	-	-	-	-	-	3	3

* Detergent without disinfection component

Rinse zone

			MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Length	M: Medium	mm	700 (M)													
Tank capacity		l	70													
Tank temperature	in conformance with DIN 10510	°C	60 - 70													
Number of wash arms (pump rinse)	top (with 5 nozzles each)		1													
	bottom (with 5 nozzles each)		1													
Rinse temperature		°C	85													

Consumption values **

Detergent when dosed at 2 g/l, for example Double rinse	pre-dosing	g	170	170	170	170	170	170	170	170	170	170	170	170	170	170
	subsequent dosing	g/h	340	340	340	360	360	360	360	360	360	360	360	400	440	440
Detergent when dosed at 2 g/l, for example Triple rinse	pre-dosing	g	170	170	170	170	170	170	170	170	170	170	170	170	170	170
	subsequent dosing	g/h	480	480	480	520	520	540	540	540	540	540	540	560	620	620
Rinse aid at a dosage of 0.3 g/l, for example Double rinse / Triple rinse		g/h	51 / 72	51 / 72	51 / 72	54 / 78	54 / 78	54 / 81	54 / 81	54 / 81	54 / 81	54 / 81	54 / 81	60 / 84	66 / 93	66 / 93
Rinse water Double rinse		l/h	170	170	170	180	180	180	180	180	180	180	180	200	220	220
Rinse water Triple rinse		l/h	240	240	240	260	260	270	270	270	270	270	270	280	310	310

** The consumption values are for continuous operation under ideal conditions

Vapour extraction

Volume of extracted air	m^3/h	750-900
Temperature of exhaust air	°C	15-25
Relative humidity	%	100

OPTIONAL: drying zone

Length	optional	mm	700/1050/1400
Air temperature at the jet	adjustable	°C	60

OPTIONAL: blowing-out zone

Length	optional	mm	700/1050
Air temperature at the jet	adjustable	°C	60

Connected electrical loads

				MTF 3-2800 MMM	MTF 3-3300 MLM	MTF 3-3300 LMM	MTF 3-3700 LLM	MTF 4-3700 MMMM	MTF 4-4100 MMLM	MTF 4-4100 MLMM	MTF 4-4100 LMMM	MTF 4-4800 MLLM	MTF 4-4800 LLMM	MTF 4-4800 LMLM	MTF 4-5400 LLLM	MTF 5-6300 LLMLM	MTF 5-6600 LLLLM
Available voltages				400V3N~,50Hz; 400V3~,50Hz (Trafo); 415V3N~,50Hz													
Drying zone	OPTIONAL		kW	Drying zone 1: 4 kW as provided ex works; 2 kW reserve; make provisions for 6 kW when calculating the current consumption Drying zone 2: 4 kW as provided ex works; 2 kW reserve; make provisions for 6 kW when calculating the current consumption													
Ventilator drying zone (P1)	OPTIONAL		kW	1 drying zone: 0,5 kW; 2 drying zones: 1 kW													
Heating capacity blowing-out zone	OPTIONAL		kW	4 kW as provided ex works; 2 kW reserve; make provisions for 6 kW when calculating the current consumption													
Fan motor blowing-out zone (P1)	OPTIONAL		kW	0.6 kW													
Total connected load without drying zone; without blowing-out zone		locked	kW	35.9	35.9	35.9	35.9	50.2	50.2	50.2	50.2	50.2	50.2	50.2	53.2	67.5	70.5
		unlocked	kW	47.9	47.9	47.9	47.9	62.2	62.2	62.2	62.2	62.2	62.2	62.2	68.2	82.5	85.5