



Options	160	260	450	750	Order no.
Full-sight glass door (4 insulating glass). Temperature-range up to max. 250 °C.					B0
Chamber modification for the application of reinforced perforated stainless steel shelves or stainless steel grids (bearing rails mounted in the working chamber) – includes replacement of 2 standard grids by 2 reinforced grids		-			K1
Entry port, 23 mm clear diameter, for introducing connections at the side, can be closed by flap, position					
left centre/centre					F0
left centre top					F1
right centre/centre					F2
right centre top					F3
Entry port, 23 mm clear diameter for introducing connections at the side, can be closed by flap in special positions (please, state location)					
left					F4
right					F5
Locking mechanism to prevent simultaneous opening of doors for contamination protection in case of wall installation					D5
4 – 20 mA current loop interface (0 to +260 °C ± 4 - 20 mA)					
Temperature controller					V3
Temperature of a Pt100 sensor positioned flexibly in chamber for external temperature monitoring (max. 1 SingledISPLAY, max. 3 TwinDISPLAY) - price per sensor					V6
Fan speed monitoring with switching off the heating and with alarm in case of failure					V4
Works calibration certificate for 3 temperatures: +100°C, +160°C, +220°C. Standard works calibration certificate (measuring point chamber centre) at +160°C					D00128
Works calibration certificate for one (freely selectable) temperature value according to customer specification					D00109
Door with lock (safety lock), Standard with SN/SF and SNplus/SFplus 450 and 750					B6
Door hinged on the left				-	B8
Potential-free contact for combination error message (e.g. supply failure, sensor fault, fuse)					H6
Potential-free contact (24 V/2 A) with socket to NAMUR NE 28, for signal generation, controlled by programme segment, for free-selectable functions to be activated (e.g. activation of audible and visual signals, exhaust motors, fans, stirrers, etc. Only for units with TwinDISPLAY; max 2 contacts on 1-phase appliances; max 4 contacts on 3-phase appliances, 2 contacts					H72
Process-dependent electromagnetic door lock (both sides)					D4
Door-open-recognition (only for units with TwinDISPLAY)					V5
Additional Pt100 temperature sensor, positioned flexibly in chamber or load, for local temperature measurement (up to 2 additional sensors are possible). The measured temperature can, if required, be indicated on the display, recorded in the integral ring store, and can be documented via the AtmoCONTROL software.					H8
MobileALERT, notification by SMS in case of any error or alarm of the device. Requires option H6 "floating contact for alarm"					C3
Temperature restriction (for models UN/UF/UNplus/UFplus, IN/IF/INplus/IFplus) Temperatures: +60, +70, +80, +95, +100, +120, +160, +180, +200 or +220 °C (Please, indicate upon ordering)					A8





Accessory	160	260	450	750	Order no.
Stainless steel grids, electropolished (standard equipment)	E20165	E26891	E20182		
Verstärkter EAdditional reinforced stainless steel grid, electropolished, max. loading 60 kg; with guide bars and fixing screws (only in connection with option K1). Please consider max. loading of chamber			B32190		
Perforated stainless steel shelf	B00325	B29725	B00328		
Stainless steel slide-in drip tray, 15 mm rim (may affect the temperature distribution) - cannot be used in connection with option K1	E02073	E29726	E02075		
Max. loading per slide-in drip tray (kg)	3	4	8		
Stainless steel slide-in drip tray, 15 mm rim, with guide bars and fixing screws (may affect the temperature distribution) - can be used only in connection with option K			B32763		
Stainless steel bottom drip tray, 15 mm rim (may affect the temperature distribution) - cannot be used in connection with option K1	B04359	B29722	B04362		
Stainless steel bottom drip tray, 15 mm rim (may affect the temperature distribution) - can be used only in connection with option K1			B34055		
Max. loading per bottom drip tray (kg)	3	4	8		
Flush-fit unit set (stainless steel frame covering gap between oven and wall opening), without air slots - technical clarification required	B33204	B33205	B033206	B033207	
USB-Ethernet adapter					E06192
Ethernet connection cable 5 m for computer interface					E06189
USB User-ID stick (with User-ID licence): Oven-linked authorisation licence (User-ID-programme) on Memory-stick, prevents undesired manipulation by unauthorised third parties. When reordering please specify serial number (only for units with TwinDISPLAY)					B33170
Set of height adjustable feet (4 pcs). Standard on models ICOMed					B29768
FDA conforming software AtmoCONTROL (FDA edition). Meets the requirements for the use of electronically stored data sets and electronic signatures as laid down in Regulation 21 CFR Part 11 of the US Food and Drug Administration (FDA). Base licence for the control of one unit. Respective IQ/OQ documents available in German and English language (without surcharge)					FDAQ1
Integration of one additional unit (up to max. 15 units) into an already existent FDA-software licence					FDAQ2
IQ document with device-specific works test data, OQ/PQ check list as support for validation by customer					D00124
IQ/OQ document with works test data for chamber, incl. temperature distribution survey for one free-selectable temperature value. 9 measuring points (size 30), 27 measuring points (sizes 55 - 1060) to DIN 12880:2007-05 (further temperature values on demand), PQ check list as support for validation by customer					D00127

