

## KWT 6322 UG Built-under wine storage unit with FlexiFrame and Push2open for greater versatility and top-quality design.



- Simultaneous wine storage in separate temperature zones
- Odorless refrigeration section thanks to Active AirClean filters
- Present the storage of your wine in the perfect light – LED lighting
- Optimum wine protection through UV filters in tinted glass front
- Secure storage of wine bottles with pull-out racks

EAN: 4002515539699 / Material number: 10028620 / Old Material Number: 36632200USA

Appliance category	Andreas	
Design   Built-in   Integrated   Built-in built-under   Door hinge side   right   Convertible hinging   Can be installed side-by-side   Design   Front color   Obsidian Black glass   User compartment lighting   LED illumination   LED illumination   User convenience   User conve	Appliance category	
Built-in Integrated   •   Built-in Integrated   •   Built-in built-under   •     Euilt-in built-under   •       Euilt-in built-under   •		•
Built-in integrated Built-in built-under Door hinge side Convertible hinging Can be installed side-by-side Design Front color Wine compartment lighting User convenience DynaCool SoftClose door closing damper No. of wooden shelves Aumber of FlexiFrame Wire Racks 3 NoteBoard Low-vibration storage Control Electronic temperature display and control Independent temperature control of fridge and freezer No. of temperature setting range in °F (°C) Safety Lock function Acoustic door alarm Acoustic temperature alarm Optical door alarm Fechnical data Niche width in inches (mm), min. Niche width in inches (mm), min. Niche height in inches (mm), min. Appliance width in in.(mm) Appliance width in in.(mm) Appliance depth in in.(mm) Appliance depth in in.(mm) Appliance width in in dase so fault in h Ourrent consumption in milliampere (mA) Voltage in V Fuse converse (mA) Ves Coordination An inches (man), min. Appliance depth in in.(mm) Appli		
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Can be installed side-by-side  Pesign Front color  Wine compartment lighting User convenience  DynaCool  SoftClose door closing damper No. of wooden shelves  Number of FlexiFrame Wire Racks  NoteBoard Low-vibration storage  Control  Electronic temperature display and control Independent temperature control of fridge and freezer compartments No. of temperature setting range in °F (°C)  Max. temperature setting range in °F (°C)  Safety Lock function  Acoustic door alarm  Pechnical data Niche width in inches (mm), min. Niche width in inches (mm), max. Niche height in inches (mm), max. Niche height in inches (mm), max. Appliance width in in.(mm) Appliance width in in.(mm) Appliance beight in in.(mm)  Appliance depth in in.(mm)  Voltage time in case of fault in h  Current consumption in milliampere (mA)  Vesser atting in A  Number of phases  I ED illumination   LED illumination   LED illumination   LED illumination   LED illumination   *  Chapitalian  *  OutchControl  No  TouchControl  No  TouchControl  No  TouchControl  No  *  OutchControl  No  *  OutchControl  No  *  *  OutchControl  No  *  *  OutchControl  No  *  *  OutchControl  No  *  *  *  *  *  *  *  *  *  *  *  *  *	<del></del>	right
Pront color Obsidian Black glass Wine compartment lighting LED illumination User convenience DynaCool • SoftClose door closing damper • No. of wooden shelves 4 Number of FlexiFrame Wire Racks 3 NoteBoard Yes Low-vibration storage • Control Electronic temperature display and control Independent temperature control of fridge and freezer compartments No. of temperature zones 2 Min. temperature setting range in °F (°C) 5 Max. temperature setting range in °F (°C) 20 Safety Lock function • Acoustic door alarm • Coptical doar alarm • Coptical doar alarm • Coptical doar alarm • Coptical doar lininches (mm), min. 23 5/8 (600) Niche height in inches (mm), max. 23 5/8 (800) Niche height in inches (mm), max. 34 3/8 (870) Niche height in inches (mm), max. 32 3/8 (820) Appliance width in in.(mm) 23 5/8 (597) Appliance height in in.(mm) 22 3/8 (820) Appliance beight in in.(mm) 32 3/8 (820) Appliance depth in in.(mm) 32 3/8 (820) Niche compartment in L 3.32 (94) 0.75 I Bordeaux bottle capacity (no. of bottles) 34 bottles Storage time in case of fault in h Current consumption in milliampere (mA) Number of phases 1		
Front color  Wine compartment lighting  User convenience  DynaCool  SoftClose door closing damper  No. of wooden shelves  NoteBoard  Let illumination  **Option of FlexiFrame Wire Racks  NoteBoard  Control  Electronic temperature display and control  Independent temperature control of fridge and freezer compartments  No. of temperature setting range in °F (°C)  Max. temperature setting range in °F (°C)  Safety  Lock function  Acoustic door alarm  Acoustic temperature alarm  Optical door alarm  Technical data  Niche width in inches (mm), max.  Niche height in inches (mm), max.  Niche height in inches (mm), max.  Niche height in inches (mm), max.  Appliance width in in.(mm)  Appliance width in in.(mm)  Appliance depth in in.(mm)  Appliance depth in in.(mm)  Very and a side of the compartment in L  Total usable capacity in cu. ft. (l)  3.32 (94)  Number of phases  1   LeD illumination  LeD illumination  1  LeD illumination  2  LeD illumination  1  LeD illumination  1  LeD illumination  2  LeD illumination  1  LeD illumination  2  LeD illumination  2  LeD illumination  2  LeD illumination  1  LeD illumination  1  LeD illumination  1  LeD illumination  2  LeD illumination  3  LeD illumination  4  LeD illumination  2  LeD illumination  3  LeD illumination  4  LeD illumination  4  LeD illumination  2  LeD illumination  4  Leow-temperature deners  5  Leow-temperature deners  6  LeD	·	•
Wine compartment lighting  User convenience  DynaCool  SoftClose door closing damper  No. of wooden shelves  Number of FlexiFrame Wire Racks  NoteBoard  Low-vibration storage  Control  Electronic temperature display and control  Independent temperature zones  No. of temperature zones  No. of temperature setting range in °F (°C)  Safety  Lock function  Acoustic door alarm  Acoustic temperature alarm  Optical door alarm  Technical data  Niche width in inches (mm), min.  Niche width in inches (mm), max.  Niche height in inches (mm), min.  Niche eight in inches (mm), max.  Niche depth in in.(mm)  Appliance width in in.(mm)  Appliance width in in.(mm)  Appliance depth in in.(mm)  Appliance depth in in.(mm)  Wine compartment in L  Storage time in case of fault in h  Current consumption in milliampere (mA)  Vess  Ves  4  Au Use Height in A  No Chortool  TouchControl  No  20  20  Safety  Lock function  •  Acoustic temperature setting range in °F (°C)  20  Safety  Lock function  •  Acoustic door alarm  •  •  Courrent consumption in milliampere (mA)  Ves  10  10  No  Noble depth in in (min milliampere (mA)  Noble depth in in (min milliampere (mA)  Voltage in V  115  Fuse rating in A	-	
User convenience     DynaCool     •       SoftClose door closing damper     •       No. of wooden shelves     4       Number of FlexiFrame Wire Racks     3       NoteBoard     Yes       Low-vibration storage     •       Control     Electronic temperature display and control       Independent temperature zones     TouchControl       Independent temperature zones     2       Min. temperature zones     2       Min. temperature setting range in °F (°C)     5       Max. temperature setting range in °F (°C)     20       Safety     20       Lock function     •       Acoustic door alarm     •       Acoustic temperature alarm     •       Optical door alarm     •       Technical data     3       Niche width in inches (mm), min.     23 5/8 (600)       Niche width in inches (mm), max.     23 5/8 (600)       Niche height in inches (mm), max.     32 3/8 (820)       Niche height in inches (mm), max.     34 3/8 (870)       Niche depth in in.(mm)     22 7/8 (580)       Appliance width in in.(mm)     22 3/8 (820)       Appliance depth in in.(mm)     32 3/8 (820)       Appliance depth in in.(mm)     32 3/8 (820)       Appliance depth in in.(mm)     33 2 (94)       Total usable capaci		
DynaCool  SoftClose door closing damper  No. of wooden shelves  A Number of FlexiFrame Wire Racks  SoteBoard  Low-vibration storage  Control  Electronic temperature display and control  Independent temperature control of fridge and freezer compartments  No. of temperature zones  Ain. temperature setting range in °F (°C)  Safety  Lock function  Acoustic door alarm		LED illumination
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No. of wooden shelves         4           Number of FlexiFrame Wire Racks         3           NoteBoard         Yes           Low-vibration storage         •           Control         Electronic temperature display and control         TouchControl           Independent temperature control of fridge and freezer compartments         No           No. of temperature zones         2           Min. temperature setting range in °F (°C)         5           Max. temperature setting range in °F (°C)         20           Safety         2           Lock function         •           Acoustic door alarm         •           Acoustic temperature alarm         •           Optical door alarm         •           Technical data         Niche width in inches (mm), min.         23 5/8 (600)           Niche width in inches (mm), max.         23 5/8 (600)           Niche height in inches (mm), max.         32 3/8 (820)           Niche height in inches (mm), max.         34 3/8 (870)           Niche depth in in.(mm)         22 7/8 (580)           Appliance width in in.(mm)         23 5/8 (597)           Appliance depth in in.(mm)         32 3/8 (820)           Appliance depth in in.(mm)         33 3 (94)           Weight in lbs.(kg)		
Number of FlexiFrame Wire Racks  NoteBoard  NoteBoard  Low-vibration storage  Control  Electronic temperature display and control  Independent temperature control of fridge and freezer compartments  No. of temperature setting range in °F (°C)  Safety  Lock function  Acoustic door alarm		
NoteBoard Yes  Low-vibration storage  Control  Electronic temperature display and control Independent temperature control of fridge and freezer compartments No. of temperature zones  Min. temperature setting range in °F (°C)  Max. temperature setting range in °F (°C)  Safety  Lock function  Acoustic door alarm  Optical door alarm  Fechnical data  Niche width in inches (mm), min.  Niche width in inches (mm), min.  Niche height in inches (mm), max.  Niche height in inches (mm), max.  Niche depth in in.(mm)  Appliance width in in.(mm)  Appliance height in in.(mm)  Appliance depth in in.(mm)  Appliance depth in in.(mm)  Wine compartment in L  Total usable capacity in cu. ft. (I)  O.75 I Bordeaux bottle capacity (no. of bottles)  Storage time in Case of fault in h  Current consumption in milliampere (mA)  Number of phases		_
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compartments  No. of temperature zones  Ain. temperature setting range in °F (°C)  Max. temperature setting range in °F (°C)  Safety  Lock function  Acoustic door alarm		
Min. temperature setting range in °F (°C)       5         Max. temperature setting range in °F (°C)       20         Safety		No 
Max. temperature setting range in °F (°C)       20         Safety       •         Lock function       •         Acoustic door alarm       •         Optical door alarm       •         Technical data       •         Niche width in inches (mm), min.       23 5/8 (600)         Niche width in inches (mm), max.       23 5/8 (600)         Niche height in inches (mm), min.       32 3/8 (820)         Niche height in inches (mm), max.       34 3/8 (870)         Niche depth in in.(mm)       22 7/8 (580)         Appliance width in in.(mm)       23 5/8 (597)         Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       33 3/8 (820)<	No. of temperature zones	2
Safety         •           Acoustic door alarm         •           Acoustic temperature alarm         •           Optical door alarm         •           Technical data         Inche width in inches (mm), min.           Niche width in inches (mm), max.         23 5/8 (600)           Niche width in inches (mm), max.         23 5/8 (600)           Niche height in inches (mm), min.         32 3/8 (820)           Niche height in inches (mm), max.         34 3/8 (870)           Niche depth in in.(mm)         22 7/8 (580)           Appliance width in in.(mm)         23 5/8 (597)           Appliance height in in.(mm)         32 3/8 (820)           Appliance depth in in.(mm)         22 3/4 (577)           Weight in Ibs.(kg)         109 (49.0)           Wine compartment in L         3.32 (94)           Total usable capacity in cu. ft. (l)         3.32 (94)           0.75 I Bordeaux bottle capacity (no. of bottles)         34 bottles           Storage time in case of fault in h         0           Current consumption in milliampere (mA)         2000           Voltage in V         115           Fuse rating in A         10           Number of phases	Min. temperature setting range in °F (°C)	5
Lock function  Acoustic door alarm  Acoustic temperature alarm  Optical door alarm  Technical data  Niche width in inches (mm), min.  Niche height in inches (mm), max.  Niche height in inches (mm), max.  Niche depth in in.(mm)  Appliance width in in.(mm)  Appliance depth in in.(mm)  Appliance depth in in.(mm)  Appliance depth in in.(mm)  22 3/4 (577)  Weight in lbs.(kg)  Nine compartment in L  Total usable capacity in cu. ft. (l)  0.75 I Bordeaux bottle capacity (no. of bottles)  Storage time in case of fault in h  Current consumption in milliampere (mA)  Number of phases  1	Max. temperature setting range in °F (°C)	20
Acoustic door alarm  Acoustic temperature alarm  Optical door alarm  Technical data  Niche width in inches (mm), min.  Niche width in inches (mm), max.  Niche height in inches (mm), max.  Niche height in inches (mm), max.  Niche height in inches (mm), max.  Niche depth in in.(mm)  23 5/8 (600)  Niche height in inches (mm), max.  34 3/8 (870)  Niche depth in in.(mm)  22 7/8 (580)  Appliance width in in.(mm)  Appliance width in in.(mm)  Appliance depth in in.(mm)  22 3/8 (820)  Appliance depth in in.(mm)  22 3/4 (577)  Weight in lbs.(kg)  109 (49.0)  Wine compartment in L  Total usable capacity in cu. ft. (l)  0.75 I Bordeaux bottle capacity (no. of bottles)  Storage time in case of fault in h  Current consumption in milliampere (mA)  Voltage in V  115  Fuse rating in A  10  Number of phases	Safety	
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Optical door alarm         •           Technical data         23 5/8 (600)           Niche width in inches (mm), min.         23 5/8 (600)           Niche width in inches (mm), max.         23 5/8 (600)           Niche height in inches (mm), min.         32 3/8 (820)           Niche height in inches (mm), max.         34 3/8 (870)           Niche depth in in.(mm)         22 7/8 (580)           Appliance width in in.(mm)         23 5/8 (597)           Appliance height in in.(mm)         32 3/8 (820)           Appliance depth in in.(mm)         22 3/4 (577)           Weight in lbs.(kg)         109 (49.0)           Wine compartment in L         3.32 (94)           Total usable capacity in cu. ft. (l)         3.32 (94)           0.75   Bordeaux bottle capacity (no. of bottles)         34 bottles           Storage time in case of fault in h         0           Current consumption in milliampere (mA)         2000           Voltage in V         115           Fuse rating in A         10           Number of phases         1	Acoustic door alarm	•
Technical data         Niche width in inches (mm), min.         23 5/8 (600)           Niche width in inches (mm), max.         23 5/8 (600)           Niche width in inches (mm), max.         32 3/8 (820)           Niche height in inches (mm), max.         34 3/8 (870)           Niche depth in in.(mm)         22 7/8 (580)           Appliance width in in.(mm)         23 5/8 (597)           Appliance height in in.(mm)         32 3/8 (820)           Appliance depth in in.(mm)         22 3/4 (577)           Weight in lbs.(kg)         109 (49.0)           Wine compartment in L         3.32 (94)           Total usable capacity in cu. ft. (l)         3.32 (94)           0.75   Bordeaux bottle capacity (no. of bottles)         34 bottles           Storage time in case of fault in h         0           Current consumption in milliampere (mA)         2000           Voltage in V         115           Fuse rating in A         10           Number of phases         1	Acoustic temperature alarm	•
Niche width in inches (mm), min.       23 5/8 (600)         Niche width in inches (mm), max.       23 5/8 (600)         Niche height in inches (mm), min.       32 3/8 (820)         Niche height in inches (mm), max.       34 3/8 (870)         Niche depth in in.(mm)       22 7/8 (580)         Appliance width in in.(mm)       23 5/8 (597)         Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       22 3/4 (577)         Weight in Ibs.(kg)       109 (49.0)         Wine compartment in L       3.32 (94)         Total usable capacity in cu. ft. (l)       3.32 (94)         0.75   Bordeaux bottle capacity (no. of bottles)       34 bottles         Storage time in case of fault in h       0         Current consumption in milliampere (mA)       2000         Voltage in V       115         Fuse rating in A       10         Number of phases       1	Optical door alarm	•
Niche width in inches (mm), max.       23 5/8 (600)         Niche height in inches (mm), min.       32 3/8 (820)         Niche height in inches (mm), max.       34 3/8 (870)         Niche depth in in.(mm)       22 7/8 (580)         Appliance width in in.(mm)       23 5/8 (597)         Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       22 3/4 (577)         Weight in lbs.(kg)       109 (49.0)         Wine compartment in L       3.32 (94)         Total usable capacity in cu. ft. (l)       3.32 (94)         0.75 I Bordeaux bottle capacity (no. of bottles)       34 bottles         Storage time in case of fault in h       0         Current consumption in milliampere (mA)       2000         Voltage in V       115         Fuse rating in A       10         Number of phases       1		
Niche height in inches (mm), min.       32 3/8 (820)         Niche height in inches (mm), max.       34 3/8 (870)         Niche depth in in.(mm)       22 7/8 (580)         Appliance width in in.(mm)       23 5/8 (597)         Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       22 3/4 (577)         Weight in lbs.(kg)       109 (49.0)         Wine compartment in L       3.32 (94)         Total usable capacity in cu. ft. (l)       3.32 (94)         0.75 I Bordeaux bottle capacity (no. of bottles)       34 bottles         Storage time in case of fault in h       0         Current consumption in milliampere (mA)       2000         Voltage in V       115         Fuse rating in A       10         Number of phases       1	Niche width in inches (mm), min.	23 5/8 (600)
Niche height in inches (mm), max.       34 3/8 (870)         Niche depth in in.(mm)       22 7/8 (580)         Appliance width in in.(mm)       23 5/8 (597)         Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       22 3/4 (577)         Weight in lbs.(kg)       109 (49.0)         Wine compartment in L       3.32 (94)         Total usable capacity in cu. ft. (l)       3.32 (94)         0.75 I Bordeaux bottle capacity (no. of bottles)       34 bottles         Storage time in case of fault in h       0         Current consumption in milliampere (mA)       2000         Voltage in V       115         Fuse rating in A       10         Number of phases       1	Niche width in inches (mm), max.	23 5/8 (600)
Niche depth in in.(mm)       22 7/8 (580)         Appliance width in in.(mm)       23 5/8 (597)         Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       22 3/4 (577)         Weight in lbs.(kg)       109 (49.0)         Wine compartment in L       3.32 (94)         Total usable capacity in cu. ft. (l)       3.32 (94)         0.75 l Bordeaux bottle capacity (no. of bottles)       34 bottles         Storage time in case of fault in h       0         Current consumption in milliampere (mA)       2000         Voltage in V       115         Fuse rating in A       10         Number of phases       1	Niche height in inches (mm), min.	32 3/8 (820)
Appliance width in in.(mm)       23 5/8 (597)         Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       22 3/4 (577)         Weight in Ibs.(kg)       109 (49.0)         Wine compartment in L       3.32 (94)         Total usable capacity in cu. ft. (l)       3.32 (94)         0.75 I Bordeaux bottle capacity (no. of bottles)       34 bottles         Storage time in case of fault in h       0         Current consumption in milliampere (mA)       2000         Voltage in V       115         Fuse rating in A       10         Number of phases       1	Niche height in inches (mm), max.	34 3/8 (870)
Appliance height in in.(mm)       32 3/8 (820)         Appliance depth in in.(mm)       22 3/4 (577)         Weight in lbs.(kg)       109 (49.0)         Wine compartment in L       3.32 (94)         Total usable capacity in cu. ft. (l)       3.32 (94)         0.75 I Bordeaux bottle capacity (no. of bottles)       34 bottles         Storage time in case of fault in h       0         Current consumption in milliampere (mA)       2000         Voltage in V       115         Fuse rating in A       10         Number of phases       1	Niche depth in in.(mm)	22 7/8 (580)
Appliance depth in in.(mm)  Weight in lbs.(kg)  Wine compartment in L  Total usable capacity in cu. ft. (l)  3.32 (94)  0.75 I Bordeaux bottle capacity (no. of bottles)  Storage time in case of fault in h  Current consumption in milliampere (mA)  Voltage in V  Number of phases  109 (49.0)  3.32 (94)  3.32 (94)  3.4 bottles  0  2.000  1.15	Appliance width in in.(mm)	-
Weight in lbs.(kg)109 (49.0)Wine compartment in L3.32 (94)Total usable capacity in cu. ft. (I)3.32 (94)0.75 I Bordeaux bottle capacity (no. of bottles)34 bottlesStorage time in case of fault in h0Current consumption in milliampere (mA)2000Voltage in V115Fuse rating in A10Number of phases1	Appliance height in in.(mm)	32 3/8 (820)
Wine compartment in L  Total usable capacity in cu. ft. (I)  0.75 I Bordeaux bottle capacity (no. of bottles)  Storage time in case of fault in h  Current consumption in milliampere (mA)  Voltage in V  Fuse rating in A  Number of phases  3.32 (94)  3.32 (94)  3.4 bottles  0  2000  115  10	Appliance depth in in.(mm)	22 3/4 (577)
Total usable capacity in cu. ft. (I)  0.75   Bordeaux bottle capacity (no. of bottles)  Storage time in case of fault in h  Current consumption in milliampere (mA)  Voltage in V  Fuse rating in A  Number of phases  3.32 (94)  34 bottles  0  2000  115  10	Weight in lbs.(kg)	109 (49.0)
0.75 I Bordeaux bottle capacity (no. of bottles)     34 bottles       Storage time in case of fault in h     0       Current consumption in milliampere (mA)     2000       Voltage in V     115       Fuse rating in A     10       Number of phases     1	Wine compartment in L	3.32 (94)
Storage time in case of fault in h  Current consumption in milliampere (mA)  Voltage in V  115  Fuse rating in A  Number of phases  1	Total usable capacity in cu. ft. (I)	3.32 (94)
Current consumption in milliampere (mA)2000Voltage in V115Fuse rating in A10Number of phases1	0.75 I Bordeaux bottle capacity (no. of bottles)	34 bottles
Voltage in V         115           Fuse rating in A         10           Number of phases         1	Storage time in case of fault in h	0
Fuse rating in A 10 Number of phases 1	Current consumption in milliampere (mA)	2000
Number of phases 1	Voltage in V	115
<del></del>	Fuse rating in A	10
Frequency in Hz 60	Number of phases	1
	Frequency in Hz	60



## KWT 6322 UG

Built-under wine storage unit

with FlexiFrame and Push2open for greater versatility and top-quality design.



EAN: 4002515539699 / Material number: 10028620 / Old Material Number: 36632200USA

Wire length in ft (m) 7 (2.4)

Standard accessories

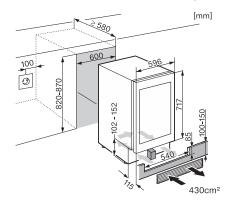
Active AirClean filter

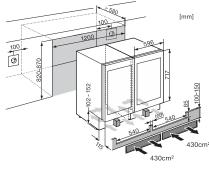
## Míele

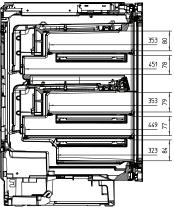
## KWT 6322 UG

Built-under wine storage unit

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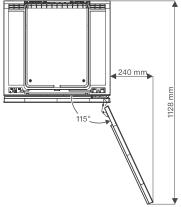




KWT6312UGS, KWT6322UG, KWT6322UG-1, KWT6322UG edt/cs (installation drawings)

KWT6312UGS, KWT6322UG, KWT6322UG-1, KSK6300, Side by Side (installation drawing)

 $\label{eq:KWT6322UG} \mbox{KWT6322UG-1, KWT6322UG edt/cs,} \\ \mbox{Interior dimensions (Installation drawings)}$ 



KWT6312UGS, KWT6322UG, KWT6322UG-1, KWT6322UG edt/cs (installation drawings)