



Certificate of Compliance

This certificate is issued for the following:

Bench Line Model, Classic Line Model and UTS ergo Line Model
laminated storage cabinets

Prepared for:

Dueperthal Sicherheitstechnik GmbH & Co KG
Rudolf-Diesel Strabe 11-15
Oerlinghausen, 33813
Germany

FM Approvals Class: 6050

Approval Identification: 3060101 Approval Granted: 8/8/18

To verify the availability of the Approved product, please refer to www.approvalguide.com

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

A handwritten signature in dark ink that reads 'Phillip J. Smith'.

Phillip J. Smith
VP - Manager of Materials
FM Approvals
1151 Boston-Providence Turnpike
Norwood, MA 02062



Member of the FM Global Group



Cabinet list: CLASSIC line

Storage Cabinets for Ignitable (Flammable) Liquids

These cabinets are for the storage of ignitable liquids in containers not exceeding 55 gallon (210 L) capacity. Total cabinet capacity is limited to 120 gallon (455 L); max storage of liquids in drums is limited to vertical orientation of drums to preclude self-dispensing.

Cabinets are constructed of at least 18 gauge steel with a 1 1/2 in. (38 mm) air space all around between the inner and outer surfaces including door openings, or from at least 1 in. (25 mm) plywood. Doors have a lockable 3 point latching system and the door sill is at least 2 in. (51 mm) above bottom of cabinet. The cabinets are equipped with a 2 in. (51 mm) deep, leak-tight, sump or pan.

Each cabinet has either passed a 10 minute exposure fire test according to a time-temperature relationship described in ASTM E119 curve in which internal temperature (at top center) cannot exceed 325°F (163°C) or meet the minimum requirements of Section 1 of the EN14470 Standard.

models# with extension#, digits listed below		capacity gal: gallon l: liter	door type/ hinged	# of door	#shelf/ #drawer/ #grating	size (outside) (wxdxh) w: width d: depth h: height, drawing see below mm (inch)
model#	ext.#	l (gal)				
29-130667	-x30U(s)	80 (21,1)	wing/ right	1	2/-	594x612x1385 (23,4x24,1x54,5)
	-x30LU(s)		wing/ left			
29-130677	-x30U(s)	90 (23,8)	wing/ right	1	2/-	594x747x1385 (23,4x29,4x54,5)
	-x30LU(s)		wing/ left			
29-200667	-x11U(s)	100 (26,4)	wing/ right	1	-/-1	594x612x2045 (23,4x24,1x80,5)
	-x11LU(s)		wing/ left			
	-x30U(s)		wing/ right	1	4/-	
	-x30LU(s)		wing/ left			
	-x50U(s)		wing/ right	1	-3/-	
	-x50LU(s)		wing/ left			
	-x51U(s)		wing/ right	1	-4/-	
	-x51LU(s)		wing/ left			
	-x52U(s)		wing/ right	1	-5/-	
	-x52LU(s)		wing/ left			
	-x53U(s)		wing/ right	1	-6/-	
	-x53LU(s)		wing/ left			
29-200677	-x11U(s)	150 (39,6)	wing/ right	1	-/-1	594x612x2045 (23,4x24,1x80,5)
	-x11LU(s)		wing/ left			
	-x30U(s)		wing/ right	1	4/-	
	-x30LU(s)		wing/ left			
	-x50U(s)		wing/ right	1	-3/-	
	-x50LU(s)		wing/ left			
	-x51U(s)		wing/ right	1	-4/-	
	-x51LU(s)		wing/ left			
	-x52U(s)		wing/ right	1	-5/-	
	-x52LU(s)		wing/ left			
	-x53U(s)		wing/ right	1	-6/-	
	-x53LU(s)		wing/ left			
29-200965	-x11U(s)	200 (52,8)	wing coupled	2	-/-1	894x612x2045 (35,2x24,1x80,5)
29-200967			wing			
29-200965	-x30U(s)		wing coupled	4/-		
29-200967			wing			
29-200965	-x31U(s)		wing coupled	-/-1		
29-200967			wing			
29-200965	-x50U(s)		wing coupled	-3/-		
29-200967			wing			
29-200965	-x51U(s)		wing coupled	-4/-		
29-200967			wing			
29-200965	-x52U(s)		wing coupled	-5/-		
29-200967			wing			
29-200965	-x53U(s)		wing coupled	-6/-		
29-200967			wing			

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29-200975	-x11U(s)	225 (59,4)	wing coupled	2	-/-1	894x747x2045 (35,2x29,4x80,5)
29-200977			wing			
29-200975	-x30U(s)		wing coupled		4/-/-	
29-200977			wing			
29-200975	-x31U(s)		wing coupled		-/-1	
29-200977			wing			
29-201265	-x30U(s)	360 (95,1)	wing coupled	2	4/-/-	1194x612x2045 (47x24,1x80,5)
29-201267			wing			
9-201265	-x32U(s)		wing coupled		8/-/-	
29-201267			wing			
29-201265	-x50U(s)		wing coupled		-/3/-	
29-201267			wing			
29-201265	-x51U(s)		wing coupled		-/4/-	
29-201267			wing			
29-201265	-x52U(s)		wing coupled		-/5/-	
29-201267			wing			
29-201265	-x53U(s)		wing coupled		-/6/-	
29-201267			wing			
29-201265	-x56U(s)		wing coupled		-/6/-	
29-201267			wing			
29-201265	-x57U(s)		wing coupled		-/8/-	
29-201267			wing			
29-201265	-x58U(s)		wing coupled		-/10/-	
29-201267			wing			
29-201265	-x59U(s)		wing coupled		-/12/-	
29-201267			wing			
29-131265	-x30U(s)	180 (47,6)	wing coupled	2	2/-/-	1194x612x1385 (47x24,1x54,5)
29-131267			wing			
29-201777	-x11U(s)	2x 225 (2x 59,4)	wing	2	-/-2	1650x747x2045 (65x29,4x80,5)
	-x31U(s)					
	-x33U(s)					

digits	descriptions
x	color option (cabinet/doors)
0	grey/yellow
1	articwhite/articwhite
4	grey/grey
5	white/white
6	grey/red
7	grey/orange
s	Variation if requierd
A	additions for australian specifications (e.g. sump 150mm (5,9 in.) deep and inside steel sheeted)
B	without base
D	dual point latch
S	Single point latch (standard)
T	three point latch

Company Name:	Dueperthal Sicherheitstechnik GmbH & Co KG
Company Adress:	Rudolf-Diesel-Strasse 11-15, Oerlinghausen 33813, Germany
Company	www.dueperthal.com
New/Updated Product Listing:	Yes
4Listing Country	Germany
Capacity (Gallons):	21.1, 23.8, 26.4, 39.6, 47.6, 52.8, 59.4, 95.1
Capacity (Liters)	80, 90, 100, 150, 180, 200, 225, 360
Certification Type:	FM Approved

Cabinet list: **CLASSIC** line

