SHAOXING JIADUN FIRE-FIGHTING EQUIPMENT CO.,Ltd.
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嘉盾消防
JIADUN FIRE



Shaoxing Jiadun Fire-Fighting Equipment Co.,Ltd.



JIADUN FIRE

Brief Introduction

Shaoxing Jiadun Fire-Fighting Equipment Co.,Ltd. are specialized in manufacturing all kinds of fire extinguishers and selling accessories for fire fighting.

We are Located in Shangyu city with convenient traffic, nearing Ningbo and Hangzhou.We're specialized in the manufacture of all kinds of fire extinguishers and accessories for fire lines.

We have special quality control department. Our innovative design and engineering department are committed to the development of new projects. We will do our best to give all of our customers best services. Keep the promise is our company's spirit. Quality is our company's root.

In the meantime, we have perfect quality management system.

We established Quality management system ISO9001:2015.

Jiadun Fire has various kinds of CE fire ext.,Kitemark(BSI EN3) approved and MPA approved dry powder,foam,water,CO2 fire extinguisher.

SHAOXING JIADUN FIRE-FIGHTING EQUIPMENT CO.,Ltd.



QUALIFICATION



CERTIFICATE

valid until: 17.09.2020

ZERTIFIKAT

gültig bis: 17.09.2020

Conformity to type based on internal production control plus supervised (module C2) according to Directive 2014/68/EU

Konformität mit der Bauart auf der Grundlage einer internen Fertigungskontrolle mit überwachten Druckgeräteprüfungen (Modul C2) nach Richtlinie 2014/68/EU

Certificate No.: Z-PRC-19-09-5010741901-002

Name and address of manufacturer: Shangyu Jiadun Fire-Fighting Equipment Co., Ltd. Minxing Village, Xietang Town, Shangyu, Shaoxing, 312300, Zhejiang, P. R. China

CE 0036

Test report No.: P-PRC-19-08-5010741901-002 dated 2019-08-16

Scope of examination: Fire extinguisher assembly acc. to EN3-9:2006 according to drawing no. K2 and K5 all Rev. A0, all dated on 2019-3-5.

Manufacturing plant: As mentioned manufacturer above

Shanghai, 18.09.2019 (Place, date)

TÜV SÜD Industrie Service GmbH Certification Body for pressure equipment



CERTIFICATE

valid until: 29.09.2020

ZERTIFIKAT

gültig bis: 29.09.2020

Conformity to type based on internal production control plus supervised (module C2) according to Directive 2014/68/EU

Konformität mit der Bauart auf der Grundlage einer internen Fertigungskontrolle mit überwachten Druckgeräteprüfungen (Modul C2) nach Richtlinie 2014/68/EU

Certificate No.: Z-PRC-19-09-5010741901-001

Name and address of manufacturer: Shangyu Jiadun Fire-Fighting Equipment Co., Ltd. Minxing Village, Xietang Town, Shangyu, Shaoxing, 312300, Zhejiang, P. R. China

CE 0036

Test report No.: P-PRC-19-08-5010741901-001 dated 2019-08-16

Scope of examination: Fire extinguisher assembly acc. to EN3-8:2006 according to drawing no. P1, P2, P6, P6B, P9, P12, F6 and F9 all Rev. A0, all dated on 2019-3-5.

Manufacturing plant: As mentioned manufacturer above

Shanghai, 30.09.2019 (Place, date)

TÜV SÜD Industrie Service GmbH Certification Body for pressure equipment



ZERTIFIKAT

Certificate

EU-Baumusterprüfung – Baumuster Modul B 3.1 – nach Richtlinie 2014/68/EU

EU-type-examination (production type) Module B 3.1 according to Directive 2014/68/EU

Zertifikat-Nr.: Certificate No.: Z-IS-ESA11-MUC-19-09-790008-027-286

Gültigkeit / Validity: 2023-01-28

Name und Anschrift des Herstellers: Name and Postal Address of Manufacturer: Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Minxing Village, Xietang Town, Shangyu, Shaoxing, 312300, Zhejiang, P. R. China

Hiermit wird bescheinigt, dass das unten genannte EU-Baumuster die Anforderungen der Richtlinie 2014/68/EU erfüllt.

We herewith certify that the EU type specified below meets the requirements of the Directive 2014/68/EU.

Prüfbericht Nr.: Test Report No.: P-PRC-19-08-5010741901-002 dated 2019-08-16

Gültigkeitsbereich Scope of examination: Fire Extinguisher Assembly acc. to EN 3-8:2006 Drawing No.: K2 and K5 (all dated 2019-3-5)

Fertigungsstätte / Manufacturing Plant: Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Minxing Village, Xietang Town, Shangyu, Shaoxing, 312300, Zhejiang, P. R. China

(Ort, Datum) (Location, Date): Munich, 2019-09-18

TÜV SÜD Industrie Service GmbH Zertifizierungsstelle für Druckgeräte

Michael Winkler Notifizierte Stelle, Kennnummer 0036 Notified Body, identification number 0036



ZERTIFIKAT

Certificate

EU-Baumusterprüfung – Baumuster Modul B 3.1 – nach Richtlinie 2014/68/EU

EU-type-examination (production type) Module B 3.1 according to Directive 2014/68/EU

Zertifikat-Nr.: Certificate No.: Z-IS-ESA11-MUC-19-09-790008-028-287

Gültigkeit / Validity: 2026-07-14

Name und Anschrift des Herstellers: Name and Postal Address of Manufacturer: Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Minxing Village, Xietang Town, Shangyu, Shaoxing, 312300, Zhejiang, P. R. China

Hiermit wird bescheinigt, dass das unten genannte EU-Baumuster die Anforderungen der Richtlinie 2014/68/EU erfüllt.

We herewith certify that the EU type specified below meets the requirements of the Directive 2014/68/EU.

Prüfbericht Nr.: Test Report No.: P-PRC-19-08-5010741901-001 dated 2019-08-16

Gültigkeitsbereich Scope of examination: Fire Extinguisher Assembly acc. to EN 3-8:2006 Drawing No.: P1, P2, P6, P6B, P9, P12, F6 and F9 (all Rev. A0 / dated 2019-3-5)

Fertigungsstätte / Manufacturing Plant: Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Minxing Village, Xietang Town, Shangyu, Shaoxing, 312300, Zhejiang, P. R. China

(Ort, Datum) (Location, Date): Munich, 2019-09-30

TÜV SÜD Industrie Service GmbH Zertifizierungsstelle für Druckgeräte

Michael Winkler Notifizierte Stelle, Kennnummer 0036 Notified Body, identification number 0036



bsi.

By Royal Charter

Kitemark™ Certificate

This is to certify that: Shaoxing Jiadun Fire-fighting Equipment Co.,Ltd Minxing Village, Xietang Town Shangyu, Shaoxing, Zhejiang 312300 China

Holds Certificate Number: KM 718156

In respect of:

BS EN 3 Portable fire extinguishers

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

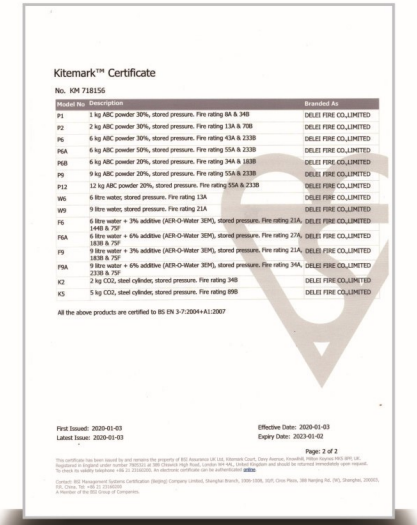
For and on behalf of BSI: Chris Lewis - Certification Director, Product Certification

First Issued: 2020-01-03 Latest Issue: 2020-01-03

Effective Date: 2020-01-03 Expiry Date: 2023-01-02

Page: 1 of 2

...making excellence a habit.



Kitemark™ Certificate

No. KM 718156

Model No.	Description	Branded As
P1	1 kg ABC powder 30%, stored pressure. Fire rating 8A & 34B	DELEI FIRE CO.,LIMITED
P2	2 kg ABC powder 30%, stored pressure. Fire rating 13A & 70B	DELEI FIRE CO.,LIMITED
P6	6 kg ABC powder 30%, stored pressure. Fire rating 43A & 233B	DELEI FIRE CO.,LIMITED
P6A	6 kg ABC powder 50%, stored pressure. Fire rating 55A & 233B	DELEI FIRE CO.,LIMITED
P6B	6 kg ABC powder 20%, stored pressure. Fire rating 34A & 183B	DELEI FIRE CO.,LIMITED
P9	9 kg ABC powder 20%, stored pressure. Fire rating 55A & 233B	DELEI FIRE CO.,LIMITED
P12	12 kg ABC powder 20%, stored pressure. Fire rating 55A & 233B	DELEI FIRE CO.,LIMITED
W6	6 litre water, stored pressure. Fire rating 13A	DELEI FIRE CO.,LIMITED
W9	9 litre water, stored pressure. Fire rating 21A	DELEI FIRE CO.,LIMITED
F6	6 litre water + 3% additive (AER-O-Water 3EM), stored pressure. Fire rating 21A, 144B & 75F	DELEI FIRE CO.,LIMITED
F6A	6 litre water + 6% additive (AER-O-Water 3EM), stored pressure. Fire rating 27A, 183B & 75F	DELEI FIRE CO.,LIMITED
F9	9 litre water + 3% additive (AER-O-Water 3EM), stored pressure. Fire rating 21A, 183B & 75F	DELEI FIRE CO.,LIMITED
F9A	9 litre water + 6% additive (AER-O-Water 3EM), stored pressure. Fire rating 34A, 233B & 75F	DELEI FIRE CO.,LIMITED
K2	2 kg CO2, steel cylinder, stored pressure. Fire rating 34B	DELEI FIRE CO.,LIMITED
K5	5 kg CO2, steel cylinder, stored pressure. Fire rating 89B	DELEI FIRE CO.,LIMITED

All the above products are certified to BS EN 3-7:2004+A1:2007

First Issued: 2020-01-03 Latest Issue: 2020-01-03

Effective Date: 2020-01-03 Expiry Date: 2023-01-02

Page: 2 of 2

CERTIFICATE

CERTIFICATE



Prüfbericht
Test Report

Nr. / No. 20190033/JI 01

Auftraggeber: Client — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Hersteller: Manufacturer — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Produktname: Product name — Tragbarer Feuerlöscher Typ P1 / Portable fire extinguisher model

Inhalt: Content — Prüfung tragbarer Feuerlöscher auf Übereinstimmung mit EN 3-7:2004+A1:2007 / Test of portable fire extinguishers in accordance with EN 3-7:2004+A1:2007

Erstellt von: Prepared by — MPA Dresden GmbH, Fuchsmühlenweg 6 F, 09599 Freiberg, Deutschland

Ausgabe / Datum: Issue / date — 1. Ausgabe mit dem Datum 2019-08-14 / 1st issue dated

Berichtsumfang: This report comprises — 37 Seiten einschließlich 3 Anhänge / 37 pages including 3 annexes

Hinweis: Information — Der Prüfbericht wurde zweisprachig (deutsch/englisch) erstellt. In Zweifelsfällen ist der deutsche Wortlaut maßgeblich. / The test report is produced bilingual (German and English). In case of doubt the German wording is valid.

Eine auszugsweise Veröffentlichung und Veröffentlichung des Prüfberichtes bedarf in jedem Einzelfalle der schriftlichen Genehmigung der MPA Dresden GmbH. Die einzelnen Blätter dieses Prüfberichtes sind mit dem Firmenstempel der MPA Dresden GmbH versehen.
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Prüfbericht
Test Report

Nr. / No. 20190033/JI 05

Auftraggeber: Client — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Hersteller: Manufacturer — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Produktname: Product name — Tragbarer Feuerlöscher Typ P6B / Portable fire extinguisher model

Inhalt: Content — Prüfung tragbarer Feuerlöscher auf Übereinstimmung mit EN 3-7:2004+A1:2007 / Test of portable fire extinguishers in accordance with EN 3-7:2004+A1:2007

Erstellt von: Prepared by — MPA Dresden GmbH, Fuchsmühlenweg 6 F, 09599 Freiberg, Deutschland

Ausgabe / Datum: Issue / date — 1. Ausgabe mit dem Datum 2019-08-14 / 1st issue dated

Berichtsumfang: This report comprises — 38 Seiten einschließlich 3 Anhänge / 38 pages including 3 annexes

Hinweis: Information — Der Prüfbericht wurde zweisprachig (deutsch/englisch) erstellt. In Zweifelsfällen ist der deutsche Wortlaut maßgeblich. / The test report is produced bilingual (German and English). In case of doubt the German wording is valid.

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Prüfbericht
Test Report

Nr. / No. 20190033/JI 09

Auftraggeber: Client — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Hersteller: Manufacturer — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Produktname: Product name — Tragbarer Feuerlöscher Typ F6A / Portable fire extinguisher model

Inhalt: Content — Prüfung tragbarer Feuerlöscher auf Übereinstimmung mit EN 3-7:2004+A1:2007 / Test of portable fire extinguishers in accordance with EN 3-7:2004+A1:2007

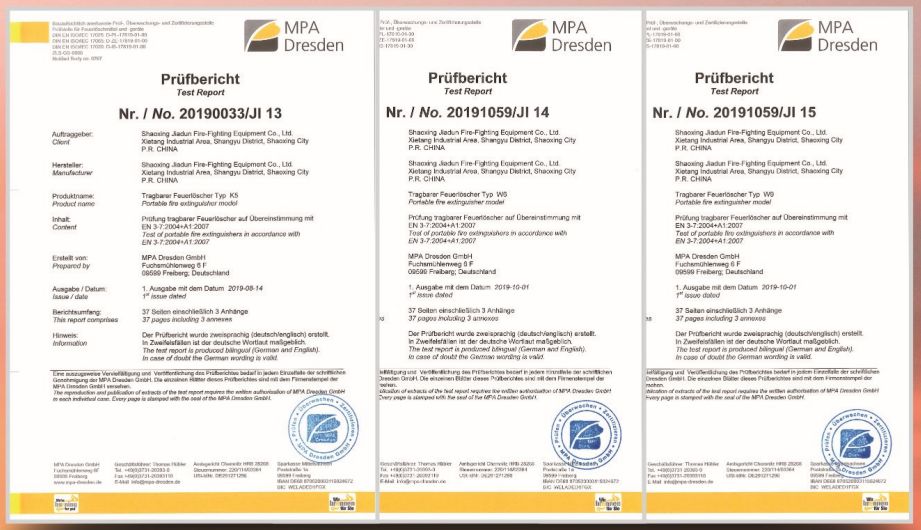
Erstellt von: Prepared by — MPA Dresden GmbH, Fuchsmühlenweg 6 F, 09599 Freiberg, Deutschland

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Prüfbericht
Test Report

Nr. / No. 20190033/JI 13

Auftraggeber: Client — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Hersteller: Manufacturer — Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd. Xietang Industrial Area, Shangyu District, Shaoxing City P.R. CHINA

Produktname: Product name — Tragbarer Feuerlöscher Typ K5 / Portable fire extinguisher model

Inhalt: Content — Prüfung tragbarer Feuerlöscher auf Übereinstimmung mit EN 3-7:2004+A1:2007 / Test of portable fire extinguishers in accordance with EN 3-7:2004+A1:2007

Erstellt von: Prepared by — MPA Dresden GmbH, Fuchsmühlenweg 6 F, 09599 Freiberg, Deutschland

Ausgabe / Datum: Issue / date — 1. Ausgabe mit dem Datum 2019-08-14 / 1st issue dated

Berichtsumfang: This report comprises — 37 Seiten einschließlich 3 Anhänge / 37 pages including 3 annexes

Hinweis: Information — Der Prüfbericht wurde zweisprachig (deutsch/englisch) erstellt. In Zweifelsfällen ist der deutsche Wortlaut maßgeblich. / The test report is produced bilingual (German and English). In case of doubt the German wording is valid.

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Prüfbericht
Test Report

Nr. / No. 20191059/JI 14

Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd.
Xietang Industrial Area, Shangyu District, Shaoxing City
P.R. CHINA

Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd.
Xietang Industrial Area, Shangyu District, Shaoxing City
P.R. CHINA

Tragbarer Feuerlöscher Typ W5 / Portable fire extinguisher model

Prüfung tragbarer Feuerlöscher auf Übereinstimmung mit EN 3-7:2004+A1:2007 / Test of portable fire extinguishers in accordance with EN 3-7:2004+A1:2007

MPA Dresden GmbH
Fuchsmühlenweg 6 F
09599 Freiberg, Deutschland

1. Ausgabe mit dem Datum 2019-10-01 / 1st issue dated

37 Seiten einschließlich 3 Anhänge / 37 pages including 3 annexes

Der Prüfbericht wurde zweisprachig (deutsch/englisch) erstellt. In Zweifelsfällen ist der deutsche Wortlaut maßgeblich. / The test report is produced bilingual (German and English). In case of doubt the German wording is valid.

Prüfbericht
Test Report

Nr. / No. 20191059/JI 15

Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd.
Xietang Industrial Area, Shangyu District, Shaoxing City
P.R. CHINA

Shaoxing Jiadun Fire-Fighting Equipment Co., Ltd.
Xietang Industrial Area, Shangyu District, Shaoxing City
P.R. CHINA

Tragbarer Feuerlöscher Typ W9 / Portable fire extinguisher model

Prüfung tragbarer Feuerlöscher auf Übereinstimmung mit EN 3-7:2004+A1:2007 / Test of portable fire extinguishers in accordance with EN 3-7:2004+A1:2007

MPA Dresden GmbH
Fuchsmühlenweg 6 F
09599 Freiberg, Deutschland

1. Ausgabe mit dem Datum 2019-10-01 / 1st issue dated

37 Seiten einschließlich 3 Anhänge / 37 pages including 3 annexes

Der Prüfbericht wurde zweisprachig (deutsch/englisch) erstellt. In Zweifelsfällen ist der deutsche Wortlaut maßgeblich. / The test report is produced bilingual (German and English). In case of doubt the German wording is valid.

Product catalog

- Powder Fire Extinguisher

P1,P2,P6,P6B,P6A,P9,P12

- Foam Fire Extinguisher

F6,F6A,F9,F9A

- Water Fire Extinguisher

W6,W9

- CO2 Fire Extinguisher

K2,K5



Powder Fire Extinguisher

1KG 30%ABC powder Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark



Technical Data:

Model:	P1
Shell-Approx(mm):	85
Height-Approx(mm):	270
Capacity(L):	1.25
Extinguishing media:	30% ABC
Full weight(Kg):	2.2
Discharge time-Approx(s):	⩾6s
Working pressure(bar):	14
Test pressure(bar):	27
Fire rating:	8A 34B C

Powder Fire Extinguisher

2KG 30%ABC powder Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark



Technical Data:

Model:	P2
Shell-Approx(mm):	110
Height-Approx(mm):	317
Capacity(L):	2.5
Extinguishing media:	30% ABC
Full weight(Kg):	4
Discharge time-Approx(s):	⩾9s
Working pressure(bar):	14
Test pressure(bar):	27
Fire rating:	13A 70B C

Powder Fire Extinguisher

6KG 30%ABC powder Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	P6
Shell-Approx(mm):	150
Height-Approx(mm):	444
Capacity(L):	6.8
Extinguishing media:	30% ABC
Full weight(Kg):	9.4
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	14
Test pressure(bar):	27
Fire rating:	43A 233B C

Powder Fire Extinguisher

6KG 50%ABC powder Fire Extinguisher

- Designd and approved to En3Valve
- with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	P6A
Shell-Approx(mm):	150
Height-Approx(mm):	444
Capacity(L):	6.8
Extinguishing media:	50% ABC
Full weight(Kg):	9.4
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	14
Test pressure(bar):	27
Fire rating:	55A 233B C

Powder Fire Extinguisher

6KG 20%ABC powder Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	P6B
Shell-Approx(mm):	150
Height-Approx(mm):	444
Capacity(L):	6.8
Extinguishing media:	20% ABC
Full weight(Kg):	9.4
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	14
Test pressure(bar):	27
Fire rating:	34A 183B C

Powder Fire Extinguisher

9KG 20%ABC powder Fire Extinguisher



- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark



Technical Data:

Model:	P9
Shell-Approx(mm):	184
Height-Approx(mm):	489
Capacity(L):	11.25
Extinguishing media:	20% ABC
Full weight(Kg):	14.2
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	14
Test pressure(bar):	27
Fire rating:	55A 233B C

Powder Fire Extinguisher

12KG 20%ABC powder Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	P12
Shell-Approx(mm):	184
Height-Approx(mm):	561
Capacity(L):	13.5
Extinguishing media:	20% ABC
Full weight(Kg):	17.5
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	14
Test pressure(bar):	27
Fire rating:	55A 233B C

Foam Fire Extinguisher

6L 3%AFFF foam Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	F6
Shell-Approx(mm):	162
Height-Approx(mm):	448
Capacity(L):	7.5
Extinguishing media:	3% AFFF+WATER
Full weight(Kg):	10.3
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	12
Test pressure(bar):	27
Fire rating:	21A 144B 75F

Foam Fire Extinguisher

6L 6%AFFF foam Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	F6A
Shell-Approx(mm):	162
Height-Approx(mm):	448
Capacity(L):	7.5
Extinguishing media:	6% AFFF+WATER
Full weight(Kg):	10.3
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	12
Test pressure(bar):	27
Fire rating:	27A 183B 75F

Foam Fire Extinguisher

9L 3%AFFF foam Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	F9
Shell-Approx(mm):	184
Height-Approx(mm):	519
Capacity(L):	12
Extinguishing media:	3% AFFF+WATER
Full weight(Kg):	14.5
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	12
Test pressure(bar):	27
Fire rating:	21A 183B 75F

Foam Fire Extinguisher

9L 6%AFFF foam Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	F9A
Shell-Approx(mm):	184
Height-Approx(mm):	519
Capacity(L):	12
Extinguishing media:	6% AFFF+WATER
Full weight(Kg):	14.5
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	12
Test pressure(bar):	27
Fire rating:	34A 233B 75F

Water Fire Extinguisher

6L Water Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	W6
Shell-Approx(mm):	162
Height-Approx(mm):	448
Capacity(L):	7.5
Extinguishing media:	WATER
Full weight(Kg):	10.3
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	12
Test pressure(bar):	27
Fire rating:	13A

Water Fire Extinguisher

9L Water Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark





Technical Data:

Model:	W9
Shell-Approx(mm):	184
Height-Approx(mm):	519
Capacity(L):	12
Extinguishing media:	WATER
Full weight(Kg):	14.5
Discharge time-Approx(s):	⩾15s
Working pressure(bar):	12
Test pressure(bar):	27
Fire rating:	21A

Co2 Fire Extinguisher

2KG CO2 alloy steel Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark



Technical Data:

Model:	K2
Shell-Approx(mm):	104
Height-Approx(mm):	480
Capacity(L):	3
Extinguishing media:	CO2
Full weight(Kg):	6.5
Discharge time-Approx(s):	⩾6s
Working pressure(bar):	174
Test pressure(bar):	250
Fire rating:	34B

Co2 Fire Extinguisher

5KG CO2 alloy steel Fire Extinguisher

- Designd and approved to En3
- Valve with CE approval to ensure reliability and optimizes efficiency
- Listed cylinder with European Directive 2014/68/EU with CE mark



Technical Data:

Model:	K5
Shell-Approx(mm):	136
Height-Approx(mm):	655
Capacity(L):	7.5
Extinguishing media:	Co2
Full weight(Kg):	14
Discharge time-Approx(s):	⩾9s
Working pressure(bar):	174
Test pressure(bar):	250
Fire rating:	89B

ACCESSORIES





1002



1003



1004



1005



1033



1048



1059



1062



1097

Artical No.	Inlet Thread	Outlet Thread	Dip tube Thread	Gauge Connection Thread	Check Valve	Safety Device (BAR)
1002	M30×1.5	G1/8	M16×1.5	M10×1-12.5	YES	NO
1003	M30×1.5	G1/8	M16×1.5	M10×1-12.5	YES	22-26
1004	M24×1.5	M12×1.5	M14×1.5	M10×1-12.5	NO	NO
1005	M24×1.5	G1/8	M16×1.5	M10×1-12.5	NO	NO
1033	M24×1.5	G1/8	M16×1.5	M10×1-12.5	NO	22-26
1048	M30×1.5	G1/8	M16×1.5	M10×1-12.5	YES	22-26
1059	M25×1.5	M12×1	M18×1.5	M10×1-12.5	YES	NO
1062	M30×1.5	/	M25×1.5	/	NO	NO
1097	M30×1.5	M10×1	M16×1.5	M10×1-12.5	NO	22-26

This valve is available for 1-3kg fire extinguisher.
Outlet,manometer and dip tube thread can customized according to customer's requirement.



1007



1017



1018



1022



1024



1035



1067



1101



1110

Artical No.	Inlet Thread	Outlet Thread	Dip tube Thread	Gauge Connection Thread	Check Valve	Safety Device (BAR)
1007	G7/8	9/16UNF	M16×1.5	1/8NPT	NO	NO
1017	M30×1.5	M16×1.5	M16×1.5	M10×1-12.5	NO	NO
1018	M30×1.5	M14×1.25	M16×1.5	M10×1-12.5	NO	22-26
1022	M30×1.5	M16×1.5	M16×1.5	1/8NPT	NO	NO
1024	M30×1.5	M14×1.25	M16×1.5	M10×1-12.5	NO	NO
1035	M30×1.5	M14×1.25	M16×1.5	M10×1-12.5	NO	NO
1067	M30×1.5	M14×1.25	M16×1.5	M10×1-12.5	YES	NO
1101	M30×1.5	M14×1.5	M16×1.5	M10×1-12.5	NO	22-26
1110	M30×1.5	M14×1.5	M16×1.5	M10×1-12.5	YES	22-26

This valve is available for 4-9kg fire extinguisher.
Outlet,manometer and dip tube thread can customized according to customer's requirement.



1037



1038



1100



1109

Artical No.	Inlet Thread	Outlet Thread	Dip tube Thread	Gauge Connection Thread	Check Valve	Safety Device (BAR)
1037	G2	G1/2	M24×1.5	M10×1-12.5	NO	22-26
1038	G2	G3/4	G3/4	M10×1-12.5	YES	22-26
1100	M52×1.5	M18×1.5	M33×1.5	M10×1-12.5	YES	NO
1109	M100×1.5	G1	M33×1.5	/	NO	27-31

This valve is available for 25-100kg fire extinguisher.
Outlet,manometer and dip tube thread can customized according to customer's requirement.



1036



1099

Artical No.	Inlet Thread	Outlet Thread	Dip tube Thread	Gauge Connection Thread	Check Valve	Safety Device (BAR)
1036	G1	G1/2	G1/2	M10×1-12.5	YES	22-26
1099	M52×1.5	M18×1.5	M22×1.5	/	NO	27-31

This valve is available for 25-50kg fire extinguisher.
Outlet,manometer and dip tube thread can customized according to customer's requirement.



2005



2007



2008



2016



2019



2021



2045



2049



2061

Artical No.	Inlet Thread	Outlet Thread	Dip tube Thread	Safety Device(BAR)
2005	PZ27.8	W21.8-14	M10×1	200±15
2007	PZ27.8	W21.8-14	M10×1	200±15
2008	M25×2	W21.8-14	M10×1	200±15
2016	PZ27.8	W21.8-14	M10×1	200±15
2019	PZ27.8	W21.8-14	M10×1	200±15
2021	M25×2	W21.8-14	M10×1	200±15
2061	PZ27.8	W21.8-14	M10×1	200±15
2045	PZ27.8	W21.8-14	M10×1	200±15
2049	PZ27.8	W21.8-14	M10×1	200±15