

ZETA Fresh Air W

SECURE MAXIMUM BREATHING PROTECTION ON SITE





TECHNICAL SPECIFICATIONS

RESPIRATORY PROTECTION EQUIPMENT

Zeta Fresh Air W201x PFU 210e

Product code	P0736 (including LI-ION Battery (HD) 6,4Ah)
Weight	710 g
Operating temperature	-5...+55°C <80%Rh
EN 175	B
EN 12941	TH3
AS/NZS 1716	P2
AS/NZS 1338.1	Yes
AS/NZS 1337.1	Yes
Welding filter	SA 60Z
View size	110 x 60 mm
Filter dimension	120 x 90 mm
Shade range	5, 8-12
ADF light state	2.5
ADF CE Classification	1/1/1/1
ADF switching time	0.1 ms
Grinding function (yes/no)	Yes
PAPR	PFU 210e
VISION+ color	Yes
LED work lights powered by	PFU 210e



Zeta Fresh Air W201 PFU 210e

Product code	P0735 (including LI-ION Battery (SD) 3,2Ah)
Weight	680 g
Operating temperature	-5...+55°C <80%Rh
EN 175	B
EN 12941	TH3
AS/NZS 1716	P2
AS/NZS 1338.1	Yes
AS/NZS 1337.1	Yes
Welding filter	SA 60Z
View size	110 x 60 mm
Filter dimension	120 x 90 mm
Shade range	5, 8-12
ADF light state	2.5
ADF CE Classification	1/1/1/1
ADF switching time	0.1 ms
Grinding function (yes/no)	Yes
PAPR	PFU 210e
VISION+ color	Yes

Zeta Fresh Air W201 RSA 230

Product code	9873832
Weight	680 g
Operating temperature	-5...+55°C <80%Rh
EN 175	B
AS/NZS 1716	Yes
AS/NZS 1338.1	Yes
AS/NZS 1337.1	Yes
Welding filter	SA 60Z
View size	110 x 60 mm
Filter dimension	120 x 90 mm
Shade range	5, 8-12
ADF light state	2.5
ADF CE Classification	1/1/1/1
ADF switching time	0.1 ms
Grinding function (yes/no)	Yes
Supplied air regulator	RSA 230
EN 14594	3B
VISION+ color	Yes

ACCESSORIES

SA 60Z ADF

Product code	9873076
--------------	---------



PFU 210e

Product code	SP011996
Weight	2510 g
Operating temperature	-5...+55 °C
Minimum air flow	160 l/min
Maximum air flow	210 l/min
Battery type	Li-ion
Battery charging time (80%)	1.5 h (SD) / 2.5 h (HD)
Battery lifetime (charging cycles)	500

RSA 230

Product code	SP011617
Weight	1600 g
Length of supply air hose	10 - 30 m
Required supply air pressure	550 - 600 kPa
Minimum air flow	160 l/min
Maximum air flow	400 l/min

Multicharger MC-6 for PFU210e batteries

Product code	P0730 Multi-Charger 6 with EU plug P0731 Multi-Charger 6 with UK plug P0732 Multi-Charger 6 with DK plug P0733 Multi-Charger 6 with AS/NZS plug P0734 Multi-Charger 6 with CH plug
--------------	--

Gas filter

Product code	SP009934
--------------	----------

Particle filter

Product code	SP015757
--------------	----------

Pre-filter

Product code	SP9320002
--------------	-----------

Universal leather neck protector

Product code	SP015579
--------------	----------

Headband

Product code	SP009023
--------------	----------

Sweatband 2 pcs

Product code	SP9873018
--------------	-----------



Comfort band padding 5 pcs

Product code	SP013231
--------------	----------

Zeta Inner protection plate 5 pcs

Product code	SP023221
--------------	----------

Zeta Protection plate 5pcs

Product code	SP022579
--------------	----------

Magnifying lens holder

Product code	SP023179
--------------	----------

Magnifying lens 1.0x

Product code	9873260
--------------	---------

Magnifying lens 1.5x

Product code	9873261
--------------	---------

Magnifying lens 2.0x

Product code	9873262
--------------	---------

Magnifying lens 2.5x

Product code	9873263
--------------	---------

WWW.KEMPPI.COM

Kemppi is the design leader in the arc welding industry. We are committed to boosting the quality and productivity of welding by continuous development of the welding arc and by working for a greener and more equal world. Kemppi supplies sustainable products, digital solutions, and services for professionals from industrial welding companies to single contractors. The usability and reliability of our products is our guiding principle. We operate with a highly skilled partner network covering over 70 countries to make its expertise locally available. Headquartered in Lahti, Finland, Kemppi employs close to 800 professionals in 16 countries and has a revenue of 195 MEUR in 2022.

