Cranberry Township, Pennsylvania, USA
1-800-672-2222

PREMAIRE CADET ESCAPE RESPONDER

OPEN-CIRCUIT, PRESSURE-DEMAND, ESCAPE, SELF-CONTAINED BREATHING APPARATUS OR COMBINATION, OPEN-CIRCUIT, PRESSURE-DEMAND, ESCAPE, SELF-CONTAINED BREATHING APPARATUS AND TYPE-C, SUPPLIED-AIR RESPIRATOR.

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:
CES APPAREILS DE PROTECTION RESPIRATOIRE NE SONT APPROUVÉS QUE DANS LES CONFIGURATIONS SUIVANTES :
ESTOS RESPIRADORES ESTÁN APROBADOS ÚNICAMENTE EN LAS SIGUIENTES CONFIGURACIONES:
ESTES RESPIRADORES SÃO APROVADOS SOMENTE NAS SEGUINTES CONFIGURAÇÕES:

RESPIRATOR COMPONENTS

TC-	PROTECTION [1]	FACEPIECE	NOSE CUP	ALTERNATE CYLINDER & VALVE ASSEMBLY					SUPPLY HOSE	RESPONDER REGULATOR	ALTERNATE CONNECTION, AIRLINE													
		Ultra Elite Responder Facepiece, Small / Medium / Large	Nosecup, Ultra Elite, Med or Large	Cyl and Valve Assy, Premaire Cadet Escape, 2216 PSIG, 5 Minute, Aluminum	Cyl and Valve Assy, Premaire Cadet Escape, 3000 PSIG, 10 Minute, Aluminum	Cyl and Valve Assy, Premaire Cadet Escape, 3000 PSIG, 5 Minute, Carbon	Cyl and Valve Assy, Premaire Cadet Escape, 3000 PSIG, 10 Minute, Carbon	Cyl and Valve Assy, Premaire Cadet Escape, 3000 PSIG, 15 Minute, Carbon	Hose, IP, Supply, Premaire Cadet Escape	Regulator Assembly	Connection, Quick-Release Airline, Snap-Tite / Parker, Aluminum	Connection, Quick-Release, Airline, Snap-Tite / Parker, SST	Connection, Quick-Release, Airline, Snap-Tite / Parker, Brass	Connection, Quick-Release, Airline, Hansen, SST	Connection, Quick-Release, Airline, Hansen, Brass	Connection, Quick-Release, Airline, Foster, Steel	Connection, Quick-Release, Airline, Foster, Steel	Connection, Quick-Release, Airline, Foster, SST	Connection, Quick-Release, Airline, Foster, Brass	Connection, Quick Release, Airline, Foster, Locking, SST	Connection, Quick Release, Airline, Snap-Tite / Parker, Locking, Aluminum	Connection, Quick Release, Airline, Snap-Tite / Parker, Locking, SST	Connection, Quick Release, Airline, Snap-Tite / Parker, Locking, Brass	Connection, Quick Release, Airline, Cejn ,Locking, Nickel
		7-2174-1	7-901-1X	10061364	10061365	10061366	10061367	10065044	10073511	10082527	455019	471778	471777	471779	471501	467044	475919	801016	470194	800805	479032	479033	479034	476956
13F-585	SC/SA/PD/ESC 5 min 2216 psig	X	X	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13F-586	SC/SA/PD/ESC 5 min 3000 psig	X	X			X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13F-587	SC/SA/PD/ESC 10 min 3000 psig	X	X		X		X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13F-588	SC/SA/PD/ESC 15 min 3000 psig	X	X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

TC-	PROTECTION [1]	ALTERNATE AIRLINE HOSE				ALTERNATE ADAPTER, AIRLINE		ALTERNATE HARNESS ASSEMBLY				ALTERNATE CYLINDER CARRIER								HOSE ASSEMBLY, INTERMEDIATE PRESSURE	CAP
		Combination Airline Hose, PVC, 8 / 15 / 25/ 50 ft.	Combination Airline Hose, PVC 100 ft.	Combination Airline Hose, Neoprene, 9 1/2in / 8 /15 /25 /50ft	Combination Airline Hose, 3/8 id, Coiled, 8 / 15 / 25 / 50 ft.	Adapter, Airline, Male	Adapter, Airline, Female	Harness Assy, Premaire Cadet Escape, Nylon, Std	Harness Assy, Premaire Cadet Escape, Kevlar, Std	Harness Assy, Premaire Cadet Escape, Nylon, Large	Harness Assy, Premaire Cadet Escape, Kevlar, Large	Cylinder Carrier, Bag, Premaire Cadet Escape, 5 Minute, Nylon	Cylinder Carrier, Bag, Premaire Cadet Escape, 5 Minute, Kevlar	Cylinder Carrier, Bag, Premaire Cadet Escape, 10 Minute, Nylon	Cylinder Carrier, Bag, Premaire Cadet Escape, 10 Minute, Kevlar	Cylinder Carrier, Bag, Premaire Cadet Escape, 15 Minute, Nylon	Cylinder Carrier, Bag, Premaire Cadet Escape, 15 Minute, Kevlar	Cylinder Carrier, Std, Premaire Cadet Escape, Nylon	Cylinder Carrier, Std, Premaire Cadet Escape, Kevlar	Hose assembly, intermediate pressure	Plug, Lens,
		7-664-1	7-664-2	7-665-1	5-511-1	69542	628232	10073514	10073515	10074168	10074169	10061349	10061353	10061350	10061354	10078802	10078803	10073516	10073517	10102480	10082476
13F-585	SC/SA/PD/ESC 5 min 2216 psig	X	X	X	X	X	X	X	X	X	X							X	X	X	X
13F-586	SC/SA/PD/ESC 5 min 3000 psig	X	X	X	X	X	X	X	X	X	X	X	X					X	X	X	X
13F-587	SC/SA/PD/ESC 10 min 3000 psig	X	X	X	X	X	X	X	X	X	X			X	X			X	X	X	X
13F-588	SC/SA/PD/ESC 15 min 3000 psig	X	X	X	X	X	X	X	X	X	X					X	X	X	X	X	X

ACCESSORIES

TC-	PROTECTION [1]	ALTERNATE PLUG, AIRLINE													ALTERNATE SPECTACLE KIT		ALTERNATE COMMUNICATION SYSTEMS					HUD RECEIVER	HUD MOUNTING BRACKET	CONNECTION, AIRLINE, LOCKING	PASS- THRU	SHOULDER PAD	CAUTIONS AND LIMITATIONS [2]
		Plug, Quick-Disconnect, Airline, Snap-Tite / Parker, Aluminum	Plug, Quick-Disconnect, Airline, Snap-Tite / Parker, SST	Plug, Quick-Disconnect, Airline, Snap-Tite / Parker, Brass	Plug, Quick-Disconnect, Airline, Hansen, SST	Plug, Quick-Disconnect, Airline, Hansen, Brass	Plug, Quick-Disconnect, Airline, Foster, Steel	Plug, Quick-Disconnect, Airline, Foster, SST	Plug, Quick-Disconnect, Airline, Foster, Brass	Plug, Quick-Disconnect, Airline, Snap-Tite / Parker, Locking, Aluminum	Plug, Quick-Disconnect, Airline, Snap-Tite / Parker, Locking, SST	Plug, Quick-Disconnect, Airline, Snap-Tite / Parker, Locking, Brass	Plug, Quick-Disconnect, Airline, Foster, Locking, SST	Plug, Quick-Disconnect, Airline, CEJN, Locking, Chrome	Spectacle Kit, Ultra Elite	Spectacle Kit, Ultra Elite	Amplifier, ClearCommand	Kit, Amplifier, RI - ClearCommand, Single Pin	Kit, Radio Interface PTT, Single Pin, Clear Command	Kit, Bracket & Voicemitter, ClearCommand	Radio Interface Lapel Mic, ClearCommand	Hud Receiver	Hud Mounting Bracket	Connection, Quick-Release, Airline	Connection, Pass-Thru Suit	Shoulder Pad, AirHawk	
		66274	629672	630307	628208	630313	55716	636460	629981	479027	479028	479029	637851	479026	804638	493581	10023056	10051289	7-1859-1	10023055	7-1831-1	10086013	10082552	4-280-1	5-573-1	10037253	
13F-585	SC/SA/PD/ESC 5 min 2216 psig	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEIJMNOS
13F-586	SC/SA/PD/ESC 5 min 3000 psig	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEIJMNOS
13F-587	SC/SA/PD/ESC 10 min 3000 psig	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEIJMNOS
13F-588	SC/SA/PD/ESC 15 min 3000 psig	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	DEIJMNOS

English

1. PROTECTION

SC = Self-contained
PD = Pressure-demand
SA = Supplied-air
ESC= Escape

2. CAUTIONS AND LIMITATIONS

D - Air-line respirators can be used only when the respirators are supplied with respirable air meeting the requirements of CGA G-7.1 Grade D or higher quality.
E - Use only the pressure ranges and hose lengths specified in the User's Instructions.
I - Contains electrical parts that may cause an ignition in flammable or explosive atmospheres.
J - Failure to properly use and maintain this product could result in injury or death.
M - All approved respirators shall be selected, fitted, used, and maintained in accordance with MSHA, OSHA, and other applicable regulations.
N - Never substitute, modify, add, or omit parts. Use only exact replacement parts in the configuration as specified by the manufacturer.
O - Refer to User's Instructions, and / or maintenance manuals for information on use and maintenance of these respirators.
S - Special or critical user's instructions and / or specific use limitations apply. Refer to User's Instructions before donning.

French

1. PROTECTION

SC = autonome
PD = sur pression
SA = à adduction d'air
ESC = Prendre la fuite

2. MISES EN GARDE ET LIMITES D'EMPLOI

D - Les appareils de protection respiratoire à adduction d'air ne peuvent être utilisés que s'ils sont alimentés en air respirable conforme aux spécifications CGA G-7.1, de qualité D ou supérieure.
E - Utiliser uniquement aux plages de pression et longueurs de tuyau indiquées dans le mode d'emploi.
I - Contient des composants électriques risquant de provoquer une inflammation ou une explosion dans les atmosphères inflammables ou explosives.
J - Un emploi abusif ou un mauvais entretien de ce produit risque d'entraîner des blessures ou la mort.
M - Tous les appareils de protection respiratoire approuvés doivent être sélectionnés, ajustés, utilisés et entretenus conformément aux réglementations MSHA et OSHA, ainsi qu'aux autres réglementations applicables.
N - Ne jamais substituer, modifier, ajouter ou omettre des pièces. Utiliser uniquement les pièces de rechange correctes, dans la configuration spécifiée par le fabricant.
O - Se référer au mode d'emploi et/ou au manuel d'entretien pour des informations sur l'utilisation ou l'entretien de ces appareils de protection respiratoire.
S - Des instructions spéciales ou critiques et/ou des limites d'emploi particulières s'appliquent. Voir le mode d'emploi avant de porter.

Spanish

1. PROTECCIÓN

SC = Autónomo
PD = Presión por demanda
SA = Aire suministrado
ESC = Escape

2. PRECAUCIONES Y RESTRICCIONES

D - Los respiradores de línea de aire se pueden usar únicamente si reciben aire respirable con calidad de Grado D o superior conforme a la norma CGA G-7.1.
E - Usar únicamente los rangos de presión y las mangueras con las longitudes que se especifican en las instrucciones de uso.
I - Presenta partes eléctricas que pueden ocasionar ignición en atmósferas inflamables o explosivas.
J - El uso y el mantenimiento incorrectos de este producto pueden causar lesiones o incluso la muerte.
M - Todos los respiradores aprobados deben seleccionarse, probarse, usarse y mantenerse de conformidad con MSHA, OSHA y demás reglamentaciones pertinentes.
N - No sustituir, modificar, añadir ni omitir partes. Usar únicamente los repuestos exactos en la configuración, tal y como lo especifica el fabricante.
O - Consultar los manuales de instrucciones para el uso y/o mantenimiento para obtener información sobre el uso y el mantenimiento de estos respiradores.
S - Se aplican las instrucciones especiales o cruciales de uso y/o las restricciones de uso pertinentes. Consulte las instrucciones de uso antes de la colocación.

Portugese

1. PROTEÇÃO

SC = Autônomo
PD = Demanda de pressão
SA = Suprimento de ar
ESC = Escapar

2. CUIDADOS E LIMITAÇÕES

D - Os respiradores com suprimento de ar podem ser usados somente quando os respiradores forem guarnecidos com ar respirável que esteja em conformidade com os requisitos do CGA G-7.1 Grau D ou de maior qualidade.
E - Use somente as faixas de pressão e os comprimentos de mangueira especificados nas Instruções do Usuário.
I - Contém partes elétricas que podem provocar ignição em atmosferas inflamáveis ou explosivas.
J - O uso e a manutenção incorretos deste produto podem resultar em ferimento ou morte.
M - Todos os respiradores aprovados podem ser selecionados, adaptados, usados e mantidos de acordo com o MSHA, OSHA e outras regulamentações pertinentes.
N - Nunca substitua, modifique, adicione ou omita partes. Use somente as peças corretas para substituição na configuração, conforme especificado pelo fabricante.
O - Consulte as Instruções do Usuário e/ou manuais de manutenção para obter informações sobre o uso e manutenção destes respiradores.
S - Aplicam-se instruções de usuário especiais ou essenciais e/ou limitações de uso específicas. Consulte as Instruções do Usuário antes de prosseguir.

CONTROL BOX
Mat. / Doc. - 10107219
Matrix : 3102-585
Rev 02 10/21/2019
PremAire Cadet Escape Responder
PRNT. SPEC. 10000005412
A

CR800000041032