



FS243.2IP

HARN FLYER PRO 5D S/M

FLYER PRO™ full-body harnesses have been optimized for workers in an upright body position needing support for extended working hours, with challenging access. The new and improved CROC™ padding allows airflow through all harness layers giving lasting comfort even in the toughest conditions. The innovative harness layout is lighter and more ergonomic, giving extra mobility and lasting comfort for hours in suspension. It has lightweight aluminum D-Rings and 11 adjustment points enabling a sure fit for all body types.

- Reflective CROC™ comfort padding at the back, shoulders, hip and legs for extra breathability and comfort, designed to stand out
- 9 attachment points for tools and accessories
- Anodized aluminum buckles, D-rings and torso adjusters for lightweight and extra robustness
- ANSI-compliant re-usable lanyard keepers for fast and easy stowing of snap hooks and carabiners
- Comes with industry leading SAFESTEP DUO™ suspension trauma straps that can be easily deployed and adjusted in the event of a fall
- Built with high quality materials including water repellent coated webbing for stain and durability protection
- Available in 3 size ranges allowing for easy size selection and 4 adjustment points for a sure fit with all body types
- Capacity rating up to 310lb for ANSI, 353lb for CSA and 400lb for OSHA
- Complies with ANSI Z359.11-2021, CSA Z259.10-18, OSHA1926.502, and OSHA 1910.140

TECHNICAL INFORMATION

LIFESPAN	N/A
MAXIMUM LOAD	ANSI - 310lbs CSA - 310lbs OSHA - 310lbs
INSPECTION	Yearly
TRACEABILITY	S/N RFID QR Code
STANDARDS	ANSI - Z359.11-2021 CSA - Z259.10-18 OSHA - OSHA 1926.502 OSHA - OSHA 1910.140
INTRASTAT	63079098

PRODUCT PHOTOS



SPECIFICATIONS

METAL PARTS	ALUMINUM AND STEEL ALLOY
TEXTILE PARTS	POLYESTER (PES)
OTHER COMPONENTS MATERIAL	POLYAMIDE (PA) AND SILICONE
WEBBING TYPE	PES – WITH WATER-REPELLENT TREATMENT
D-RINGS	FRONT, BACK, AND SIDE
ANCHOR POINTS (A)	2
SHOULDER PADDING	YES
LUMBAR PADDING	YES
LEG PADDING	YES
PADDING MATERIAL	MALHA EM POLIÉSTER, TECIDO REFLETOR, ESPUMA EM EVA PERFURADA E ESPUMA EM POLIURETANO (PU)
SEAT CONNECTION POINT	YES
TOOL HOLDERS	9
TOOL HOLDERS MAX LOAD	11 lbs
ADJUSTMENT POINTS	9
BUCKLES	IZY QUICK-RELEASE BUCKLE AND 3-BAR BUCKLE IN STEEL ALLOY
FALL ARREST INDICATORS	YES
LANYARD KEEPERS	YES
CONNECTORS	ALUMINUM CARABINER – TRIPLE LOCKING
MAX RATED LOAD	310 lbs
WEIGHT PER SIZE EAN/UPC PER SIZE	FS243.2IP-S/M - 3,29kg - 5605423809237 / 626053660130 FS243.2IP-L/XL - 3,35kg - 5605423808551 / 626060660734 FS243.2IP-XXL - 3,35kg - 5605423809244



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INTRASTAT	63079098

PRODUCT PHOTOS



SPECIFICATIONS

METAL PARTS	ALUMINIO Y ALEACIÓN DE ACERO
TEXTILE PARTS	POLIÉSTER (PES)
OTHER COMPONENTS MATERIAL	POLIAMIDA (PA) Y SILICONA
WEBBING TYPE	PES – CON TRATAMIENTO IMPERMEABLE
D-RINGS	FRONTAL, DORSAL Y LATERAL
ANCHOR POINTS (A)	2
SHOULDER PADDING	SÍ
LUMBAR PADDING	SÍ
LEG PADDING	SÍ
PADDING MATERIAL	MALLA DE POLIÉSTER, TEJIDO REFLECTANTE, ESPUMA DE EVA PERFORADA Y ESPUMA DE POLIURETANO (PU)
TOOL HOLDERS	9
TOOL HOLDERS MAX LOAD	5 kg
ADJUSTMENT POINTS	9
BUCKLES	HEBILLA IZY DE APERTURA RÁPIDA Y HEBILLA DE 3 BARRAS EN ALEACIÓN DE ACERO
FALL ARREST INDICATORS	SÍ
LANYARD KEEPERS	SÍ
CONNECTORS	MOSQUETÓN DE ALUMINIO – BLOQUEO TRIPLE
MAX RATED LOAD	140 kg
WEIGHT PER SIZE EAN/UPC PER SIZE	FS243.2IP-S/M - 3,29kg - 5605423809237 / 626053660130 FS243.2IP-L/XL - 3,35kg - 5605423808551 / 626060660734 FS243.2IP-XXL - 3,35kg - 5605423809244



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HARN FLYER PRO 5D S/M

Les harnais antichute intégral FLYER PRO™ ont été optimisés pour les travailleurs évoluant en position verticale, nécessitant un soutien sur de longues périodes de travail, même dans des conditions d'accès difficiles. Le nouveau rembourrage CROC™ amélioré permet une circulation de l'air à travers toutes les couches du harnais, offrant un confort durable, même dans les environnements les plus exigeants. La conception innovante du harnais est plus légère et plus ergonomique, assurant une mobilité accrue et un confort prolongé pendant de longues heures en suspension. Il est équipé de boucles et d'anneaux en D en aluminium léger ainsi que de 11 points de réglage, garantissant un ajustement sûr pour toutes les morphologies.

- Rembourrage de confort CROC™ réfléchissant au niveau du dos, des épaules, des hanches et des jambes, offrant une meilleure respirabilité, un confort accru et une visibilité renforcée
- 9 points d'attache pour outils et accessoires
- Boucles, anneaux en D et ajusteurs de torse en aluminium anodisé, assurant légèreté et robustesse accrues
- Porte-longes réutilisables conformes ANSI, permettant le rangement rapide et facile des crochets et mousquetons
- Livré avec les sangles anti-traumatisme de suspension SAFESTEP DUO™, leaders du marché, facilement déployables et réglables en cas de chute
- Conçu avec des matériaux de haute qualité, incluant des sangles avec revêtement déperlant pour une meilleure protection contre les taches et une durabilité accrue
- Disponible en 3 plages de tailles, facilitant le choix, avec 4 points de réglage pour un ajustement sûr à toutes les morphologies
- Capacité de charge jusqu'à 310 lb (140 kg) selon ANSI, 353 lb (160 kg) selon CSA et 400 lb (181 kg) selon OSHA

• Conforme aux normes ANSI Z359.11-2021, CSA Z259.10-18, OSHA 1926.502 et OSHA 1910.140

INFORMATIONS TECHNIQUES	
DURÉE DE VIE	N/A
CHARGE MAXIMALE	ANSI - 310lbs CSA - 310lbs OSHA - 310lbs
INSPECTION	Yearly
TRAÇABILITÉ	S/N RFID QR Code
NORMES	ANSI - Z359.11-2021 CSA - Z259.10-18 OSHA - OSHA 1926.502 OSHA - OSHA 1910.140
INTRASTAT	63079098

PHOTOS PRODUIT



SPÉCIFICATIONS

PIÈCES MÉTALLIQUES	ALLIAGE D'ALUMINIUM ET D'ACIER
PIÈCES TEXTILES	POLYESTER (PES)
MATÉRIAU DES AUTRES COMPOSANTS	POLYAMIDE (PA) ET SILICONE
TYPE DE SANGLE	PES – AVEC TRAITEMENT IMPERMÉABLE
ANNEAUX EN D	FRONTAL, DORSAL ET LATÉRAL
POINTS D'ANCRAGE (A)	2
REMBOURRAGE DES ÉPAULES	OUI
REMBOURRAGE LOMBAIRE	OUI
REMBOURRAGE DES JAMBES	OUI
MATÉRIAU DE REMBOURRAGE	MAILLE EN POLYESTER, TISSU RÉFLÉCHISSANT, MOUSSE EVA PERFORÉE ET MOUSSE EN POLYURÉTHANE (PU)
POINT DE CONNEXION DU SIÈGE	OUI
SUPPORTS D'OUTILS	9
CHARGE MAXIMALE DES SUPPORTS D'OUTILS	5 kg
POINTS DE RÉGLAGE	9
BOUCLES	BOUCLE IZY À DÉGAGEMENT RAPIDE ET BOUCLE À 3 BARRES EN ALLIAGE D'ACIER
INDICATEURS D'ARRÊT DE CHUTE	OUI
ATTACHES POUR LONGES	OUI
CONNECTEURS	MOUSQUETON EN ALUMINIUM – VERROUILLAGE TRIPLE
CHARGE NOMINALE MAXIMALE	140 kg
WEIGHT PER SIZE EAN/UPC PER SIZE	FS243.2IP-S/M - 3,29kg - 5605423809237 / 626053660130 FS243.2IP-L/XL - 3,35kg - 5605423808551 / 626060660734 FS243.2IP-XXL - 3,35kg - 5605423809244



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HARN FLYER PRO 5D S/M

Os arneses de corpo inteiro FLYER PRO™ foram otimizados para trabalhadores que permanecem em posição ereta, necessitando de suporte por longos períodos de trabalho, mesmo em acessos desafiadores. O novo e aprimorado acolchoamento CROC™ permite a circulação de ar por todas as camadas do arnês, garantindo conforto duradouro, mesmo nas condições mais exigentes. O design inovador do arnês é mais leve e ergonômico, proporcionando maior mobilidade e conforto contínuo durante horas em suspensão. Conta com argolas em D de alumínio leve e 11 pontos de ajuste, garantindo um encaixe seguro para todos os tipos de corpo.

- Acolchoamento de conforto CROC™ refletivo nas costas, ombros, quadris e pernas, oferecendo maior respirabilidade e conforto, além de alta visibilidade
- 9 pontos de fixação para ferramentas e acessórios
- Fivelas, argolas em D e ajustadores de torso em alumínio anodizado, proporcionando leveza e alta resistência
- Porta-talabartes reutilizáveis compatíveis com ANSI, permitindo armazenamento rápido e fácil de ganchos e mosquetões
- Acompanha as cintas anti-trauma por suspensão SAFESTEP DUO™, líderes do setor, que podem ser facilmente acionadas e ajustadas em caso de queda
- Construído com materiais de alta qualidade, incluindo fitas com revestimento repelente à água, oferecendo proteção contra manchas e maior durabilidade
- Disponível em 3 faixas de tamanho, facilitando a escolha, e com 4 pontos de ajuste para um encaixe seguro em todos os tipos de corpo
- Capacidade de carga de até 310 lb (140 kg) para ANSI, 353 lb (160 kg)

para CSA e 400 lb (181 kg) para OSHA

- Em conformidade com as normas ANSI Z359.11-2021, CSA Z259.10-18, OSHA 1926.502 e OSHA 1910.140

Informação Técnica	
TEMPO DE VIDA ÚTIL	N/A
CARGA MÁXIMA	ANSI - 310lbs CSA - 310lbs OSHA - 310lbs
INSPEÇÃO	Yearly
RASTREABILIDADE	S/N RFID QR Code
NORMAS	ANSI - Z359.11-2021 CSA - Z259.10-18 OSHA - OSHA 1926.502 OSHA - OSHA 1910.140
INTRASTAT	63079098

Imagens do Produto



ESPECIFICAÇÕES

COMPONENTES METÁLICOS	ALUMÍNIO E LIGA DE AÇO
COMPONENTES TÊXTEIS	POLIÉSTER (PES)
OUTROS MATERIAIS	POLIAMIDA (PA) E SILICONE
TIPO DE FITA	PES - COM TRATAMENTO IMPERMEÁVEL
D-RINGS	FRONTAL, DORSAL E LATERAL
PONTOS DE ANCORAGEM (A)	2
PADDING OMBROS	SIM
PADDING LOMBAR	SIM
PADDING PERNA	SIM
MATERIAL DO PADDING	MALHA EM POLIÉSTER, TECIDO REFLETOR, ESPUMA EM EVA PERFORADA E ESPUMA EM POLIURETANO (PU)
PONTO LIGAÇÃO DE CADEIRA	SIM
SUORTE DE FERRAMENTAS	9
CAPACIDADE MÁX. DO SUORTE DE FERRAMENTAS	5 kg
PONTOS DE AJUSTE	9
FIVELAS	FIVELA IZY DE ABERTURA RÁPIDA E FIVELA DE 3 BARRAS EM LIGA DE AÇO
INDICADORES DE QUEDA	SIM
SUORTE DE LONGES	SIM
CONECTORES	MOSQUETÃO EM ALUMÍNIO - BLOQUEIO TRIPLO
CARGA MÁXIMA	140 kg
WEIGHT PER SIZE EAN/UPC PER SIZE	FS243.2IP-S/M - 3,29kg - 5605423809237 / 626053660130 FS243.2IP-L/XL - 3,35kg - 5605423808551 / 626060660734 FS243.2IP-XXL - 3,35kg - 5605423809244