

**Product:** Full body harness

**Type:** MKA20 DuoFit & TriFit (EN/ANSI)

### Product description

Full body harnesses are equipped with various fall arrest and holding eyelets. A rear fall arrest eyelet in the back area is suitable for work when the anchor point is above or behind the person to be secured. Harnesses with a frontal fall arrest eyelet in the chest area are suitable for work when the anchor point is above or in front of the person to be secured. For use in retaining systems and positioning for work, the MKA20 type is equipped with additional side holding eyelets. These are only suitable for holding or retaining functions, but not for fall arrest functions.



**MKA20 DuoFit** ⇒ **item number**      **181110** (S/M)    **181120** (L/XL)    **181130** (XXL)

**MKA20 TriFit**  
(with climbing eyelet) ⇒ **item number**      **181090** (S/M)    **181070** (L/XL)    **181080** (XXL)

⇒ **tariff number**      **63072000**





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### Technical specification:

<b>Clothing size for both:</b>	Small size (S/M)		
	Standard size (L/XL)		
	Big size (XXL)		
<b>Dimensions: (pack size in carrying bag)</b>	300x200x200 mm		
<b>Weight:</b>	2,2 kg (without accessories)		
<b>Max. nominal load:</b>	140 kg		
<b>Lifetime:</b>	10 years		
<b>Environmental Temperature:</b>	Min. - 40 °C - 40 °F	Max. + 60 °C + 140 °F	
	<b>Application areas:</b>		
Protection from falling from height			
Work positioning / retaining from edges			
Emergency rescue			
<b>Standards:</b>			
ANSI/ASSP Z359.11-2021	Safety requirements for full body harnesses		
DIN EN 361:2002-09	Full body harnesses		
DIN EN 358:2019-02	Harness and lanyards for work positioning or restraint		
DIN EN 813:2008-11	Sit harnesses		
<b>Suggested accessories:</b>			
<b>(1)</b> RST190 Mesh Glide	<b>(2)</b> RST190 Mesh	<b>(3)</b> RST190 Profi	<b>(4)</b> RST190 Wind Glide
<b>(5)</b> X-Pad (back/ shoulder area)	<b>(6)</b> Leg Pad	<b>(7) (2x included)</b> Hook parking loop	

