



Technical data

	Max. working height	Max. working outreach	Safe working load	Max. up-and-over capacity	Water capacity	Transportation height, approx.	Transportation length, approx.	Typical GVW
F 32 RLX	32 m	23 m	500 kg	9 m	3800 l/min	3,4 m	9,3 m	18000 kg
F 34 RLX	34 m	23 m	500 kg	10,5 m	3800 l/min	3,5 m	9,3 m	18000 kg
F 37 RLX	37 m	23 m	500 kg	10,5 m	3800 l/min	3,6 m	9,9 m	18000 kg
F 42 RLX	42 m	22 m	500 kg	9 m	3800 l/min	3,7 m	9,95 m	19000 kg
F 44 RLX	44 m	21,8 m	500 kg	10,5 m	3800 l/min	3,6 m	9,95 m	19000 kg
F 53 RLX	53 m	27,5 m	500 kg	9 m	3800 l/min	3,9 m	11 m	32000 kg
F 55 RLX	55 m	28 m	500 kg	10,5 m	3800 l/min	3,9 m	11 m	32000 kg



RLX
range

RESCUE LADDER EXTRA VERSATILE



BRONTO SKYLIFT OY AB Teerivuorenkatu 28 FI-33300 TAMPERE Finland Tel +358 20 7927 111 Fax +358 20 7927 300 www.bronto.fi	BRONTO SKYLIFT AB Okvistavägen 38 SE-18640 VALLENTUNA Sweden Tel +46 8 5816 6040 Fax +46 8 5816 6035 www.bronto.se	BRONTO SKYLIFT AG Ifangstrasse 111 CH-8153 RÜMLANG Switzerland Tel +41 44 818 8040 Fax +41 44 818 8050 www.bronto.ch	BRONTO SKYLIFT GmbH Im Lehrer Feld 9 DE-89081 ULM / DONAU Germany Tel +49 731 1899 7880 Fax +49 731 1899 78850 www.bronto-skylift.de
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A subsidiary of Federal Signal Corporation

Bronto Skylift - Above All

Above all



Bronto Skylift, the Market Leader

by Experience: over 5500 aerial appliances in operation all over the world

by Variety: over 30 different models with working heights from 16 to over 100 meters

by Technology: the best weight-height ratio based on advanced plasma welding methods

by Operational Versatility: high degree of customization, over 2000 optional features available

Features



RLX range

Bronto Skylift's RLX models represent the most advanced features Aerial Ladder Platforms have to offer today. Bronto's RLX range has all the features that have made Bronto Skylift's aerial

ladder platforms legendary and several new. The features that give added versatility in the challenging environment of rescue and fire-fighting include:

A telescopic cage boom

- more up-and-over reach
- more below-ground reach
- more overall reach

The biggest rescue platform available

- added space on the rescue platform
- easier movements inside the rescue platform
- stretcher and wheelchair inside the rescue platform

The best outreach on the market

- larger action area with one set-up
- reaching further
- more up-and-over reach

The highest SWL in the industry

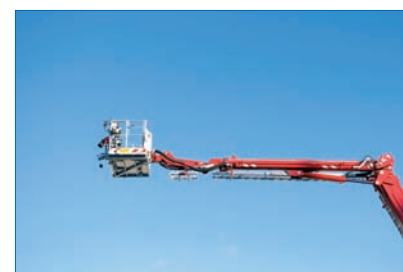
- increased rescue capability
- carrying heavier loads
- carrying more people

Better height to weight ratio than any other aerial platform on the market

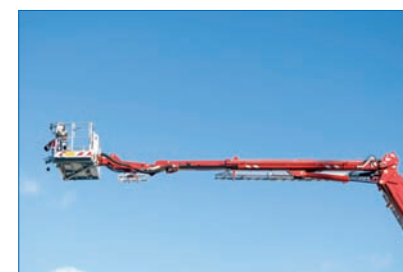
- more economical, more manoeuvrable, lighter chassis
- reaching higher with a more compact machine
- access to otherwise load restricted roads & bridges
- less outrigger pressure on load restricted surfaces

More compact design

- for better manoeuvrability
- accessing streets, corners, underpasses previously unreachable



RLX units are equipped with the biggest rescue platform in the industry.



Extended up-and-over capability up to 10,5 meters - improved manoeuvrability in congested areas.



Radio remote control for all boom movements and other fire-fighting functions.



Single operator outrigger controls. Option for integrated water inlets.



Well protected outrigger controls on the both sides also available.



Option for integrated control levers at armrests.



All RLX units have Bronto+ electronic control system. Control centers have full colour displays with excellent visibility.



WORKING HEIGHTS FROM 32 TO 55 METERS



RLX
range

The trendsetter of the Aerial Ladder Platforms