



Technical data

	Max. working height	Max. working outreach	Safe working load	Max. up-and-over capacity	Water capacity	Transportation height, approx.
F 69 HLA	69 m	29,5 m	400 kg	24,0 m	3800 l/min	3,9 m
F 78 HLA	78 m	29,5 m	400 kg	24,0 m	3800 l/min	3,9 m
F 90 HLA	90 m	29,5 m	400 kg	24,0 m	3800 l/min	3,9 m
F 101 HLA	101 m	28,0 m	400 kg	25,0 m	3800 l/min	3,9 m



Moscow



Athens



Taipei



Cairo



Brasilia



HLA

range

HIGH LEVEL ARTICULATED



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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



HLA range

Bronto Skylift's HLA Range represents the ultimate in high rise rescue and fire fighting capability. This range includes the highest truck-mounted aerial platform in the world: the F 101 HLA with the working height of over 100 meters.

Superior vertical and horizontal outreach at all heights, fast and safe operations and integrated corrosion-resistant waterway are the main advantages of the HLA range. Built on a standard truck chassis it remains flexible and compact and can reach emergency sites using ordinary roads and streets. With the

autojacking function, the unit is fully stabilized for rescue in just 40 seconds and the rescue proceeds quickly from the height of 33 floors.

Bronto Skylift HLA units are at best in major metropolitan cities. More than 100 HLA units have been delivered around the world in cities like Bangkok, Brasilia, Buenos Aires, Cairo, Moscow, Taipei etc.

Features



HLA units are purpose-designed for rescue and fire fighting with integrated waterway.



With the easy automatic levelling function the unit is fully stabilized for rescue in 40 seconds.



Most HLA units are available on all major commercial chassis with **standard** cab.



Combined horizontal and vertical reach.



Predesigned for alternative means of rescue.



WORKING HEIGHTS FROM 69 TO OVER 100 METERS



HLA
range

The ultimate reach