BRONTO SKYLIFT

Safety above all

Bronto Skylift F-RLX/RPX range

VERSATILE AERIAL PLATFORMS



Performance and features above all

RLX and RPX ranges include all the features that have made Bronto aerial ladder platforms a trusted and well-known choice. The RLX units feature a spacious rescue cage, a stable ladder, greater up-and-over capacity and various options to give more versatility for rescue and fire fighting situations. Some of the units are available with a bit heavier configuration enabling extended reach (ER). RPX range includes all the features of the RLX range but without the ladder.

RLX/RPX range key features

- Spacious rescue cage with high safe working load
- Good up-and-over capability and below-ground reach
- Big outreach and a larger action area with one set-up
- Compact design and a good height-to-weight ratio
- Economical and manoeuverable, greater access to load-restricted roads and bridges
- Stable rescue ladder in the RLX range
- User friendly Bronto 5+ control system
- Modern service tools and a wide service network

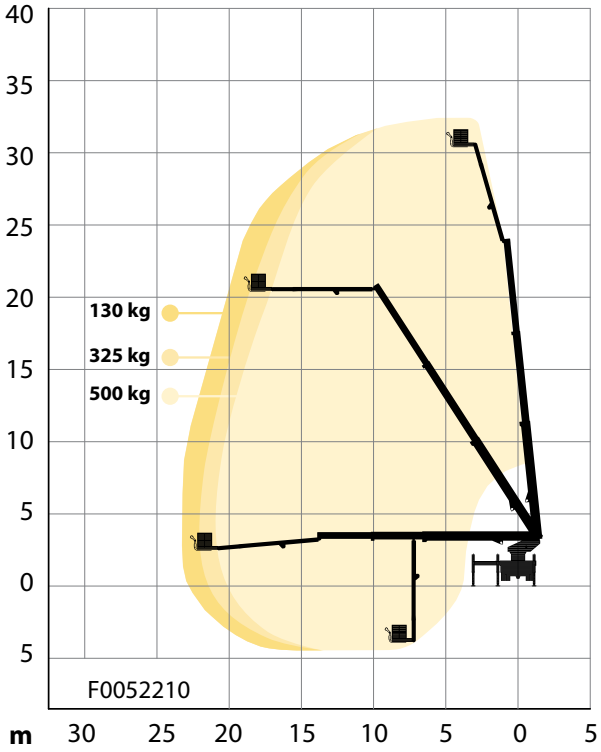
Bronto+ control system takes care of you

Safety is about creating a safer working environment. An advanced Bronto+ control system increases the safety on your worksites by letting you focus on the job at hand.

- Easy and ergonomic
- Precise, stable movementsand extremely reliable outreach
- Automatic selection of the maximum allowed outreach in every direction based on the set up and cage load
- Bronto+ displays with touch screens and tailorable menus
- Integrated help texts, quick manuals and detailed failure codes help you in all situations

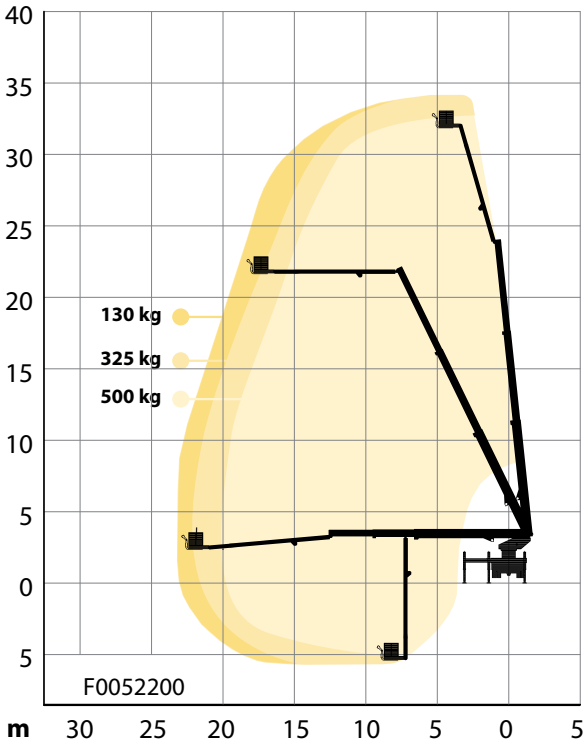


F32RLX



m	32 m	m	3.4 m*
m	23.1 m	m	9 m*
kg	500 kg	kg	18 t*
m	9 m	l/min	3,800 l/min

F34RLX



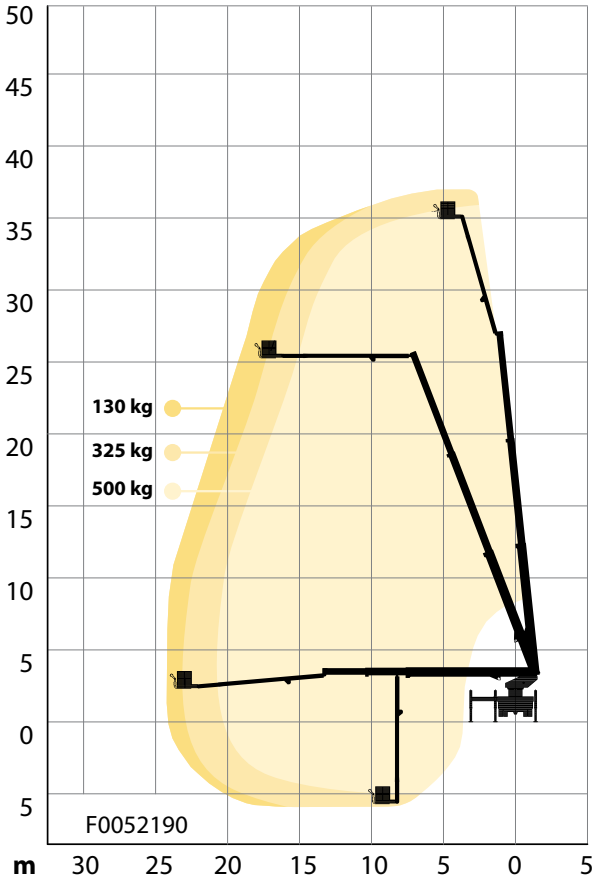
m	34 m	m	3.4 m*
m	23.2 m	m	9 m*
kg	500 kg	kg	18 t*
m	10.5 m	l/min	3,800 l/min

* depending on chassis

Diagrams presented with standard configuration. Variations apply.

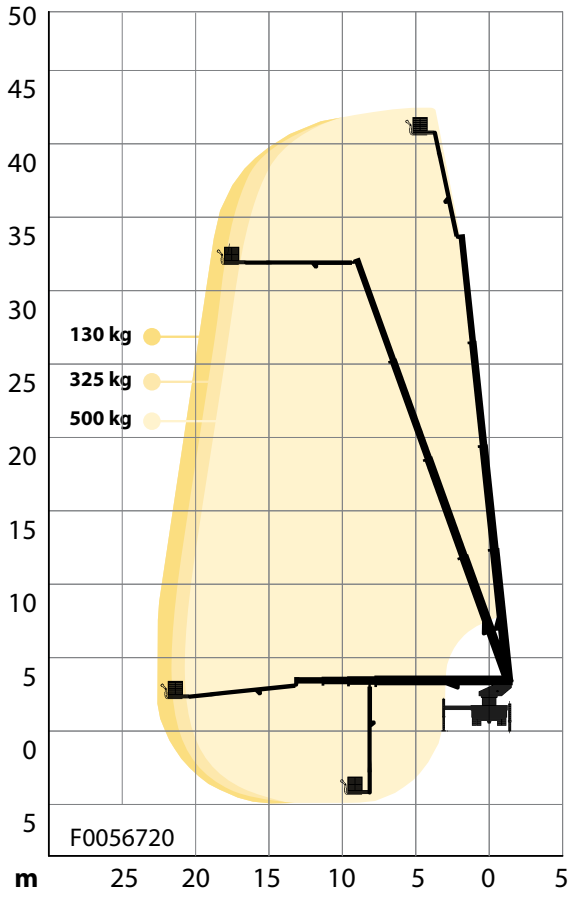


F37RLX



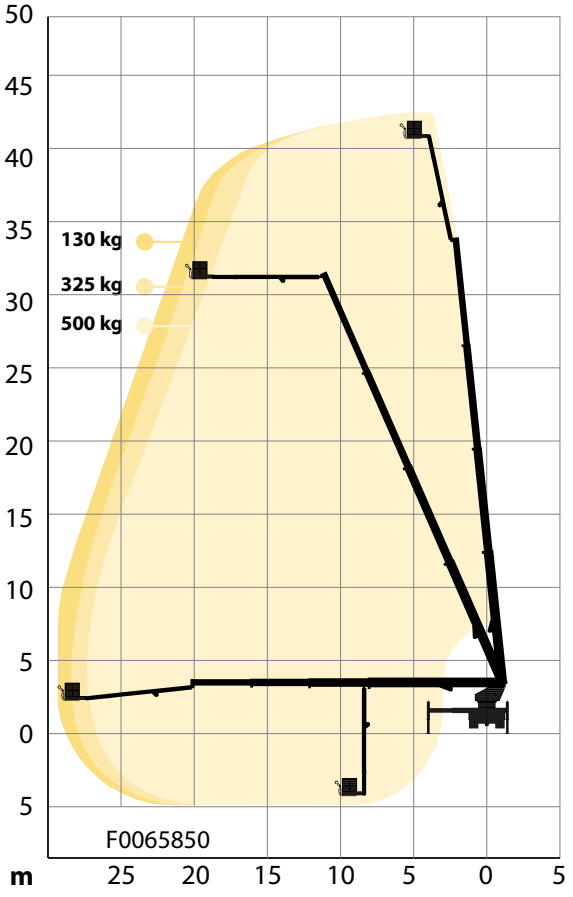
37 m		3.6 m*	
24.2 m		9.95 m*	
500 kg		21 t*	
10.5 m		3,800 l/min	

F42RLX



42 m	3.6 m*
22.5 m	9.95 m*
500 kg	21 t*
9 m	3,800 l/min

F42RLXER

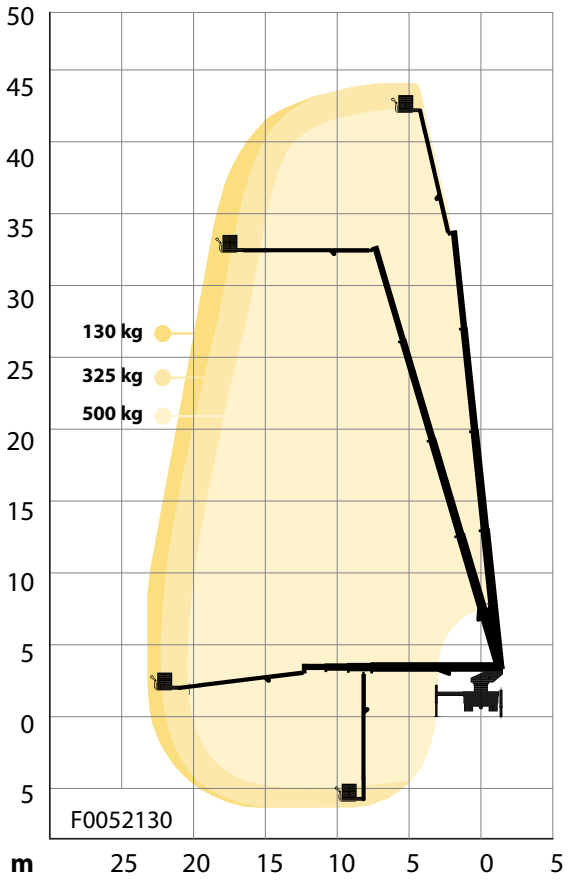


42 m	3.7 m*
29.3 m	10 m*
500 kg	26 t*
9 m	3,800 l/min

* depending on chassis

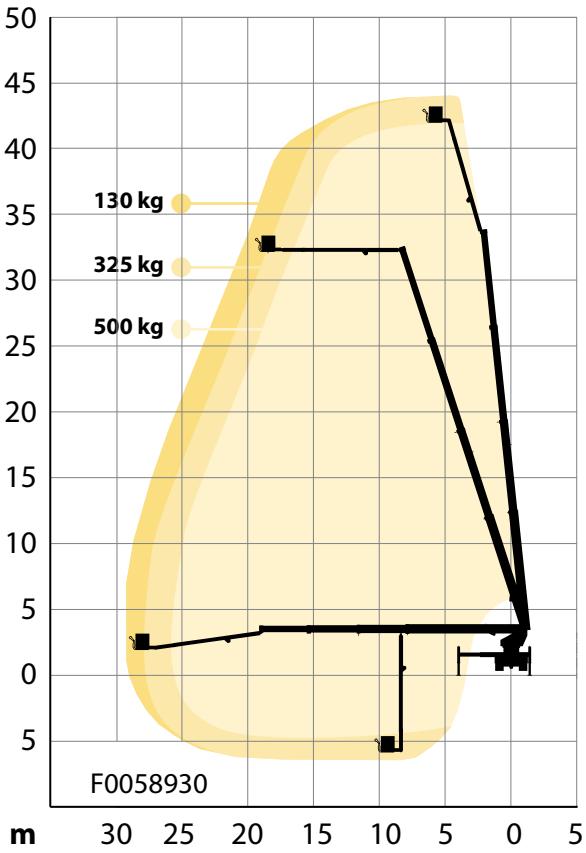
Diagrams presented with standard configuration. Variations apply.

F44RLX



44 m	3.6 m*
23.1 m	9.95 m*
500 kg	22 t*
10.5 m	3,800 l/min

F44RLXER

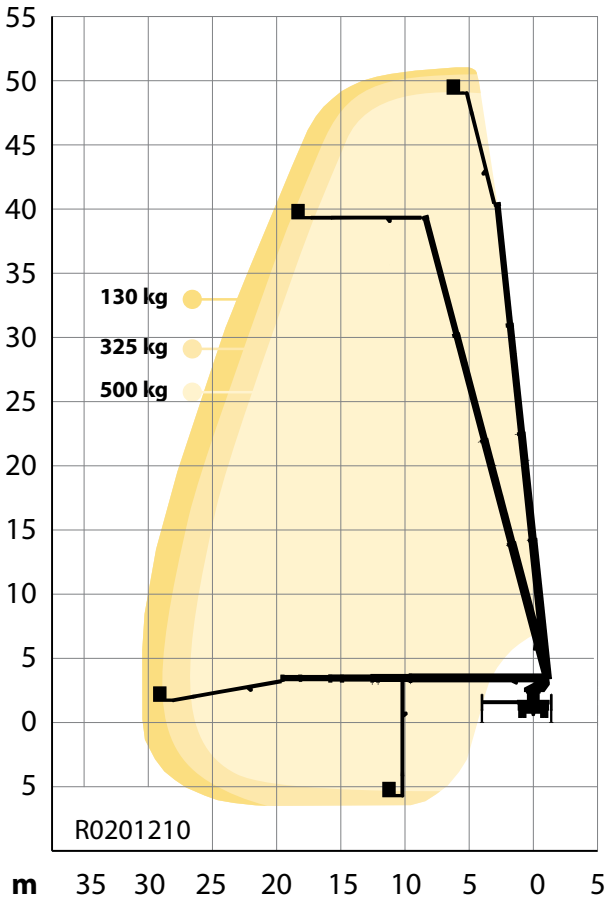


44 m	3.7 m*
29.2 m	10 m*
500 kg	26 t*
10.5 m	3,800 l/min

* depending on chassis

Diagrams presented with standard configuration. Variations apply.

F51RLX

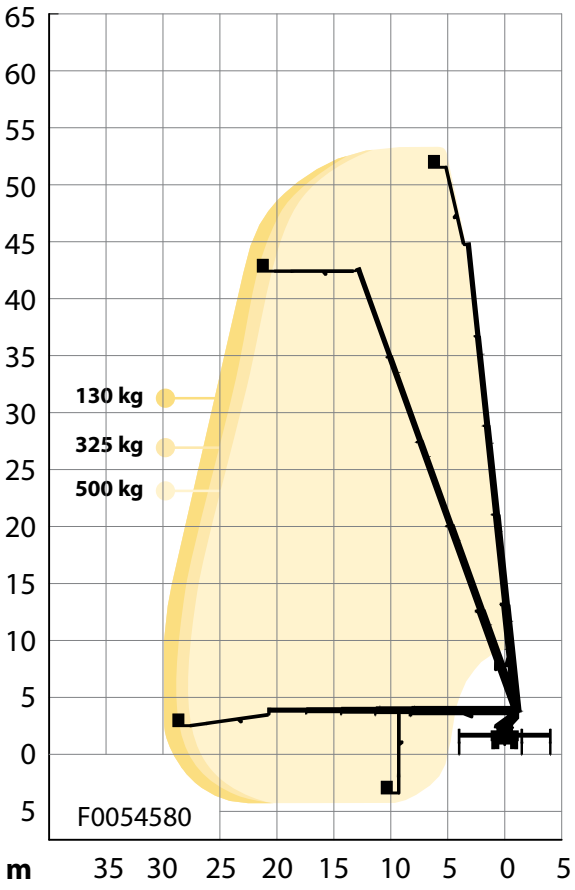


m	51 m	m	3.8 m*
m	30.4 m	m	11.9 m*
kg	500 kg	kg	28 t*
m	10.5 m	l/min	3,800 l/min



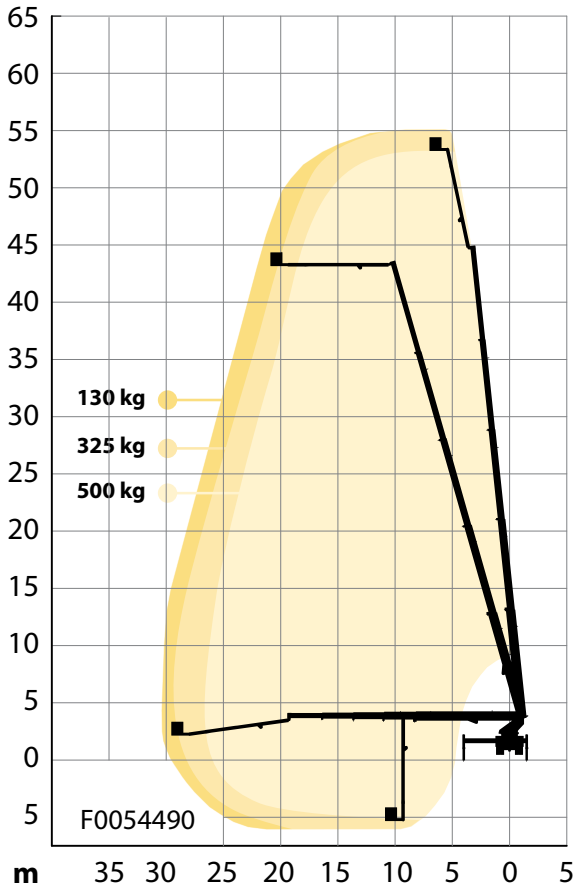


F53RLX



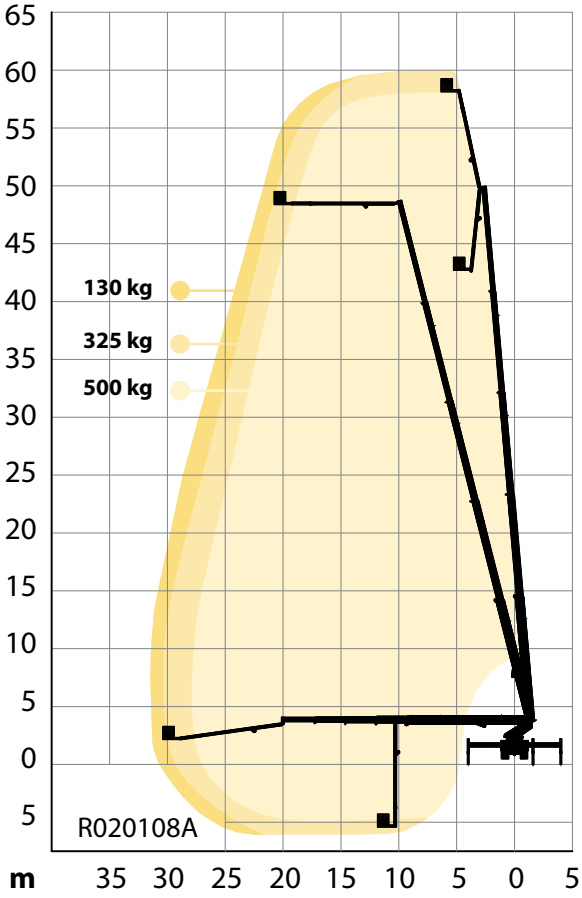
m	53 m	m	3.9 m*
m	29.8 m	m	10.8 m*
kg	500 kg	kg	32 t*
m	9 m	l/min	3,800 l/min

F55RLX



55 m	3.9 m*
30.4 m	10.8 m*
500 kg	32 t*
10.5 m	3,800 l/min

F60RLX

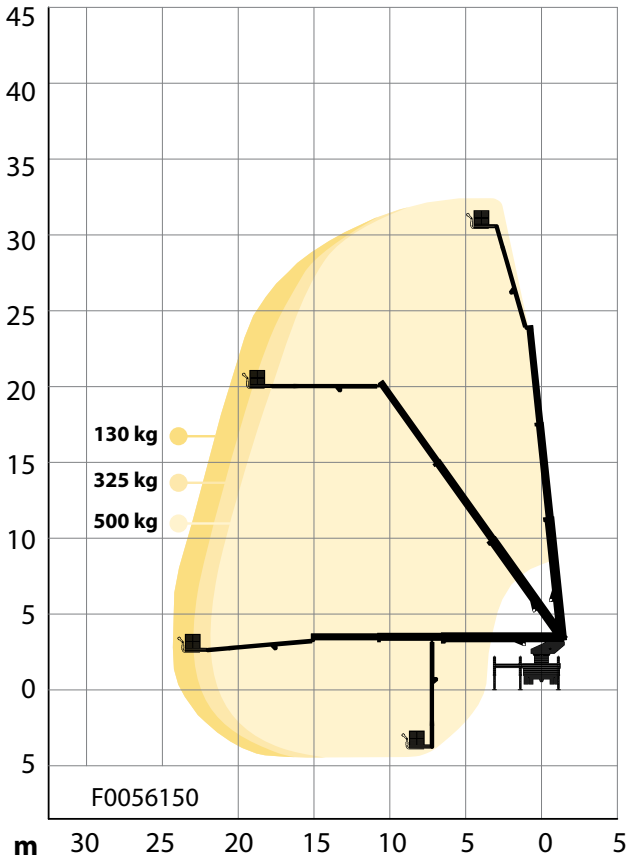


60 m	4 m*
31.4 m	12m*
500 kg	34 t*
10.5 m	3,800 l/min

* depending on chassis

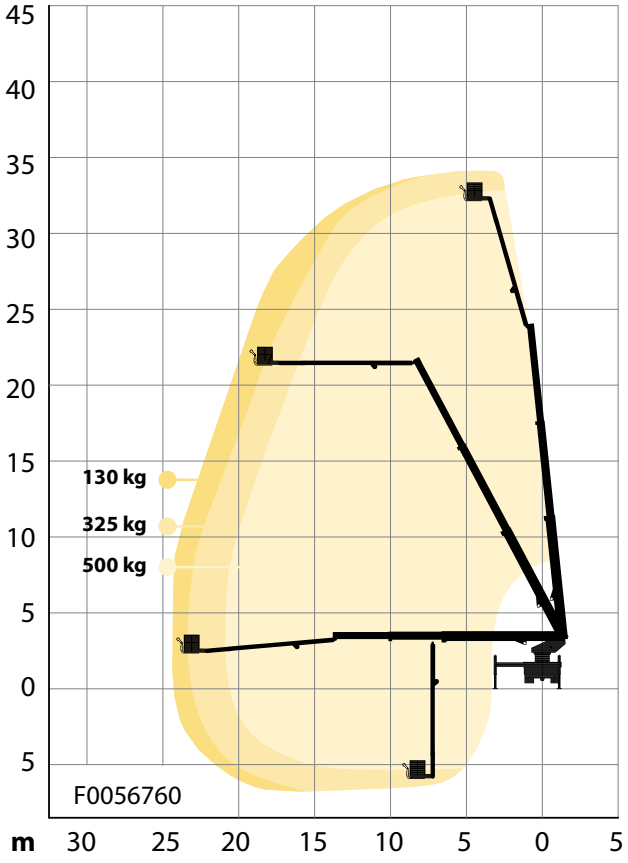
Diagrams presented with standard configuration. Variations apply.

F32RPX



32 m	3.4 m*
24.3 m	9 m*
500 kg	18 t*
9 m	3,800 l/min

F34RPX

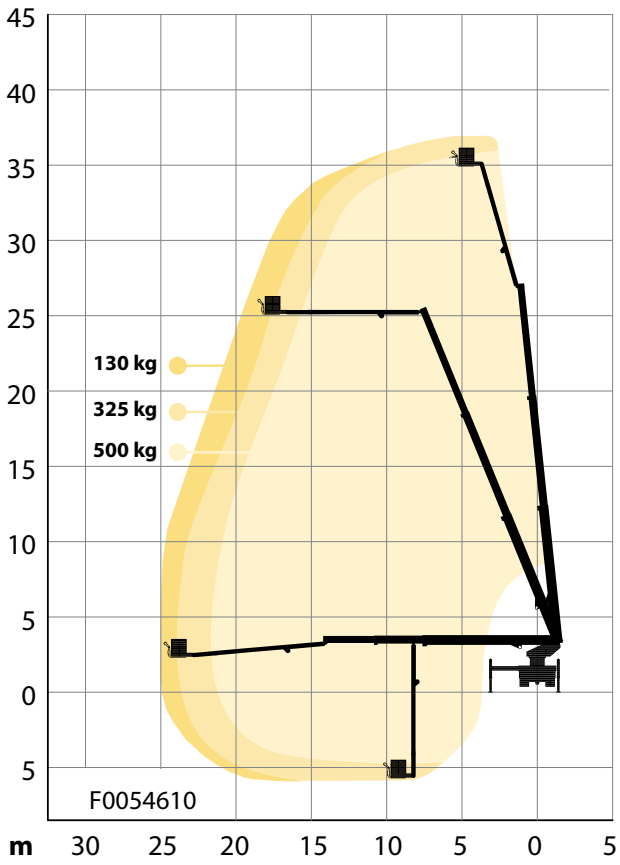


34 m	3.4 m*
24.3 m	9 m*
500 kg	19 t*
10.5 m	3,800 l/min

* depending on chassis

Diagrams presented with standard configuration. Variations apply.

F37RPX

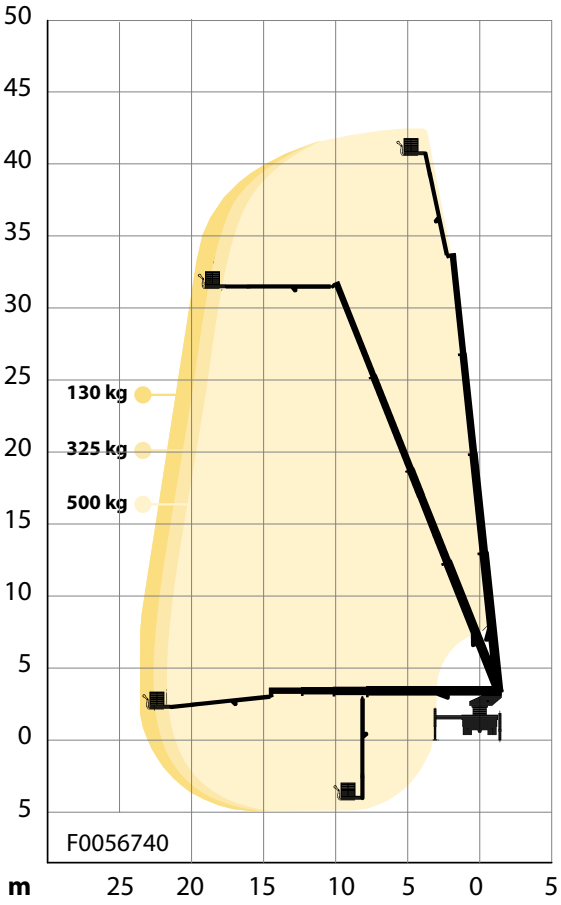


m	37 m	m	3.6 m*
m	25 m	m	9.95 m*
kg	500 kg	kg	21 t*
m	10.5 m	l/min	3,800 l/min



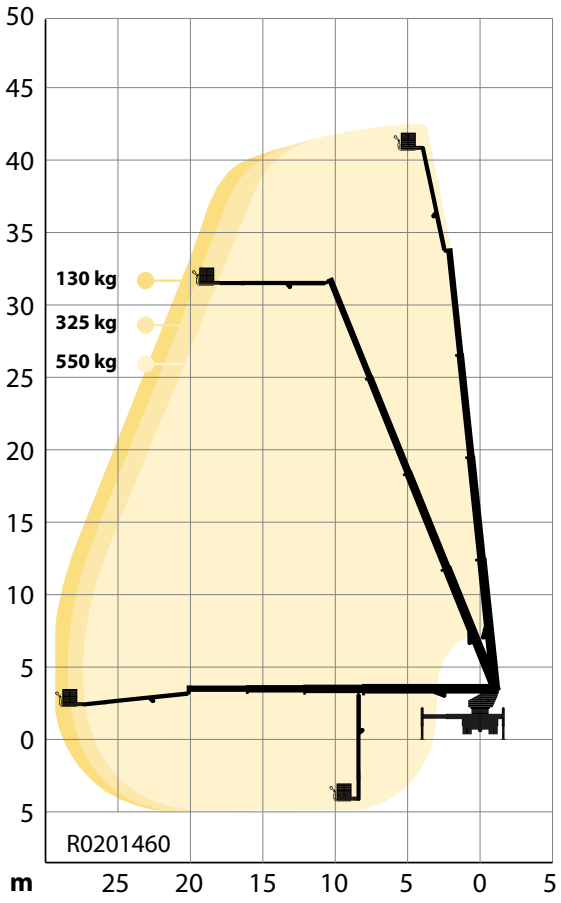


F42RPX



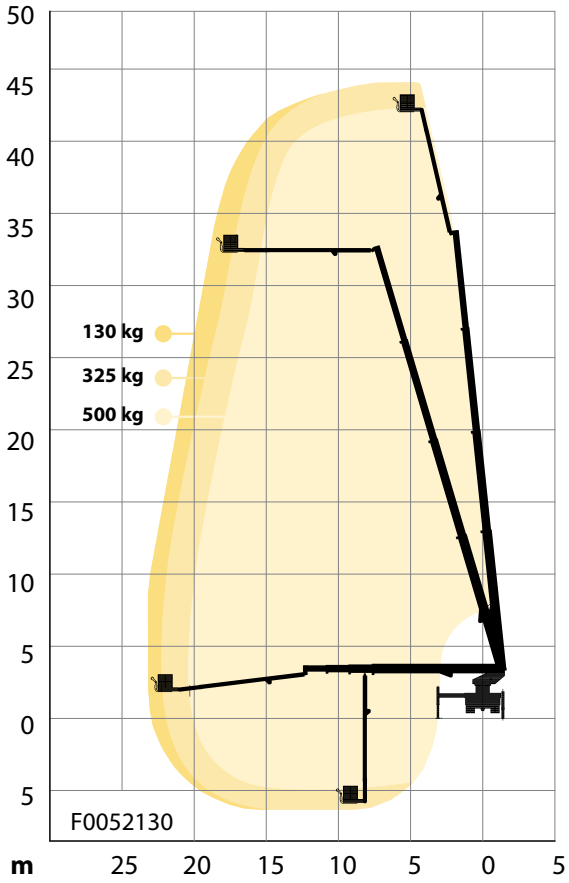
42 m		3.6 m*	
23.5 m		9.95 m*	
500 kg		21 t*	
9 m		3,800 l/min	

F42RPXER



42 m		3.7 m*	
29. m		10 m*	
500 kg		26 t*	
9 m		3,800 l/min	

F44RPX

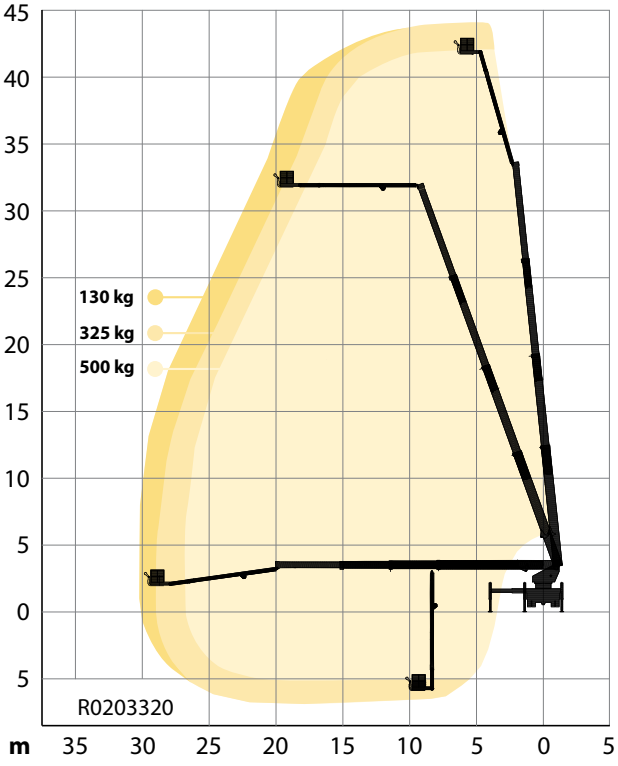


44 m		3.6 m*	
23.1 m		9.95 m*	
500 kg		22 t*	
10.5 m		3,800 l/min	

* depending on chassis

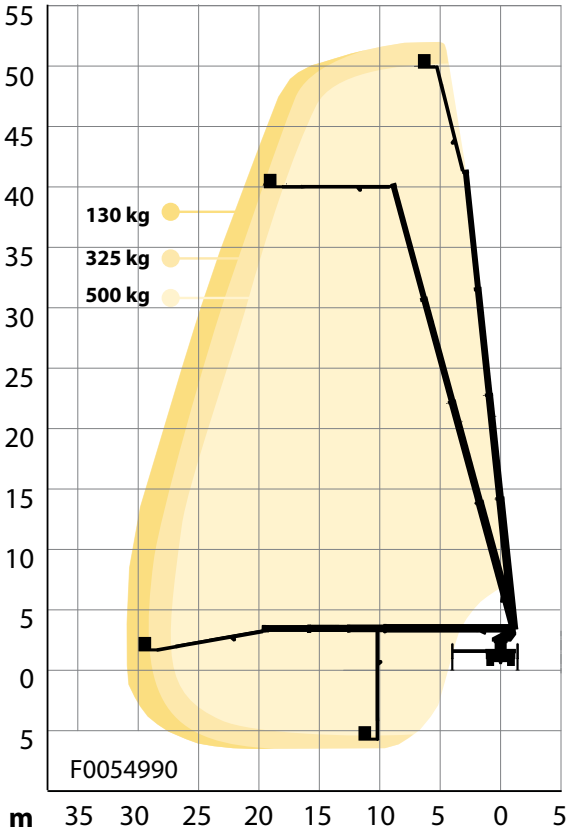
Diagrams presented with standard configuration. Variations apply.

F44RPXER



44 m		3.7 m*	
29.2 m		10 m*	
500 kg		26 t*	
10.5 m		3,800 l/min	

F52RPX

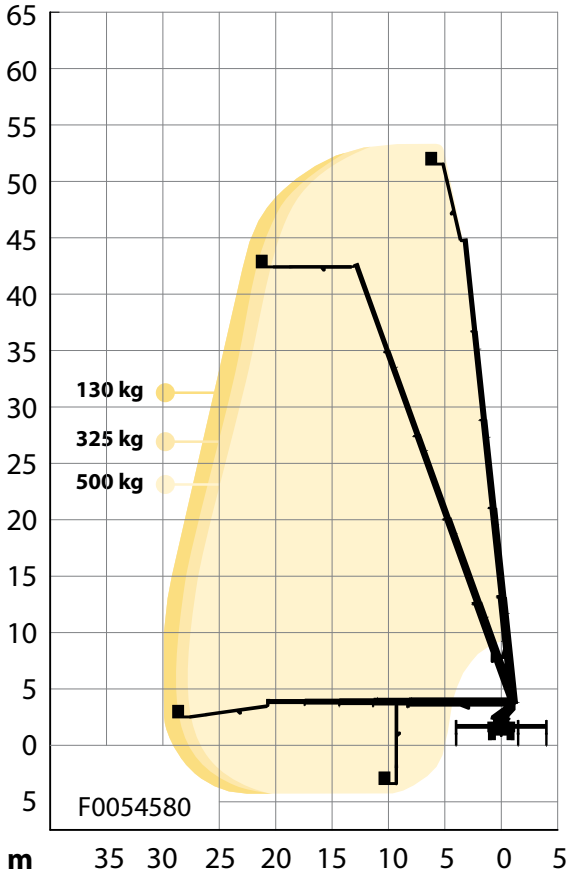


52 m		3.8 m*	
30.9 m		11.9 m*	
500 kg		26 t*	
10.5 m		3,800 l/min	

* depending on chassis

Diagrams presented with standard configuration. Variations apply.

F53RPX

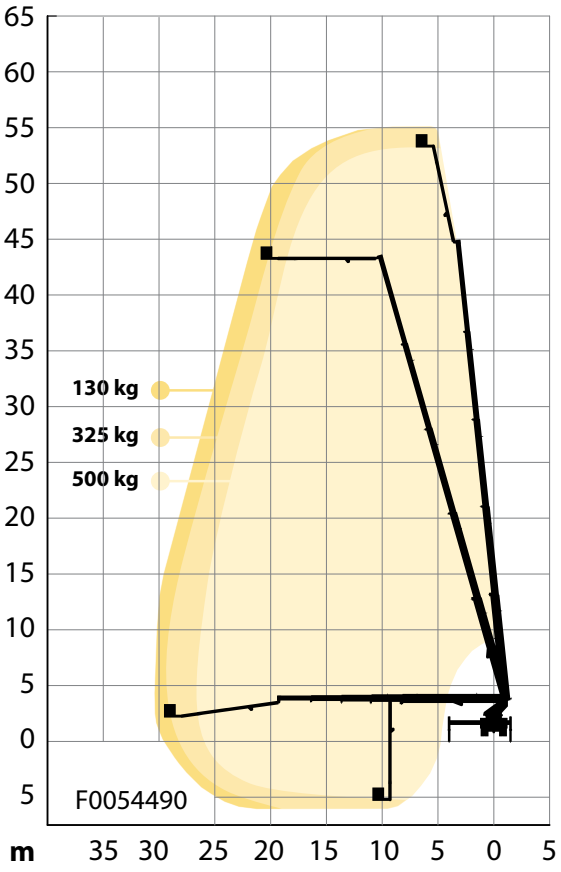


m	53 m	m	3.9 m*
m	29.8 m	m	10.8 m*
kg	500 kg	kg	32 t*
m	9 m	l/min	3,800 l/min



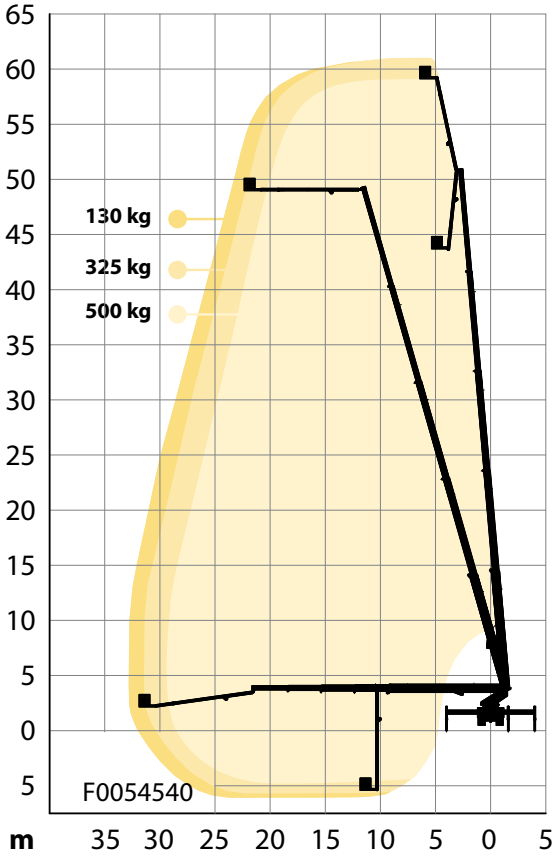


F55RPX



m	55 m	m	3.9 m*
m	30.4 m	m	10.8 m*
kg	500 kg	kg	32 t*
m	10.5 m	l/min	3,800 l/min

F61RPX



61 m

4 m*

32.8 m

12 m*

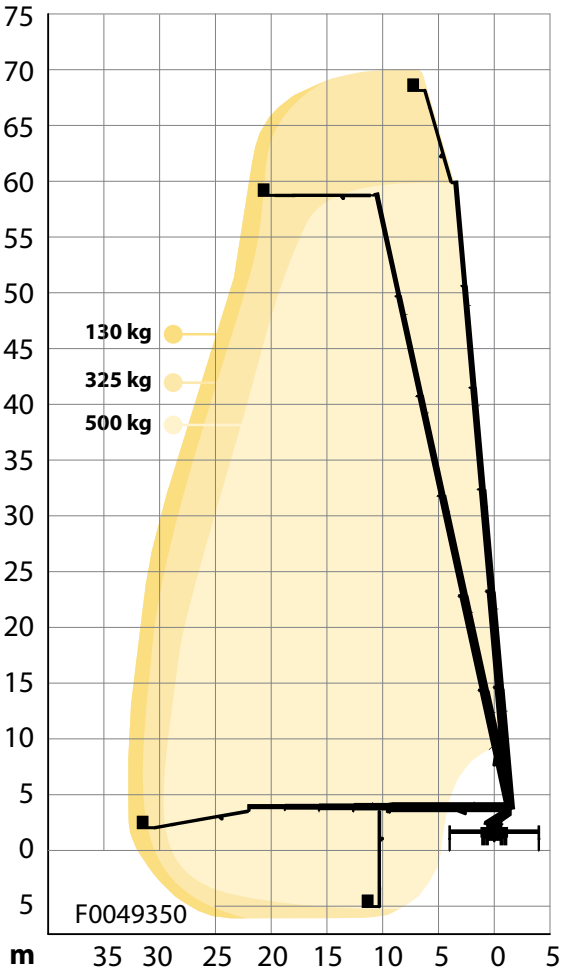
500 kg

33 t*

10.5 m

3,800 l/min

F70RPX



70 m

4 m*

32.8 m

12.5 m*

500 kg

36 t*

10.5 m

3,800 l/min

* depending on chassis

Diagrams presented with standard configuration. Variations apply.



Various options

- Breathing air, electricity and hydraulics in the cage
- Remote control for boom movements and water monitor
- Emergency back-up system
- Detachable winches
- Stretcher carrier
- High voltage detector
- Ultrasonic collision guard
- Various working lights and camera options
- Laser Rangefinder
- Bronto Loadman to measure ground bearing

(simplified selection)

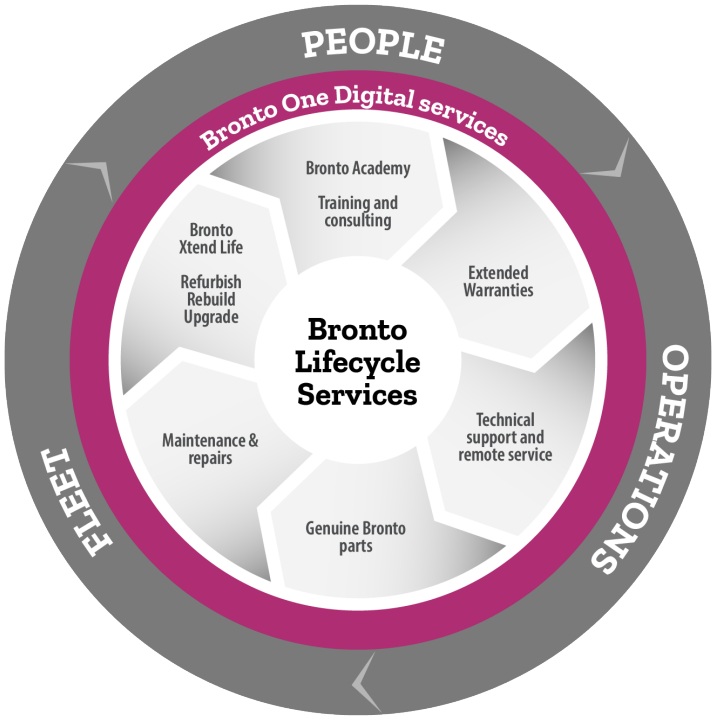


Total lifecycle support

For optimal performance and your safety, it pays off to take the best possible care of your Bronto platform.

An aerial platform is a long-term investment. Our services ensure your aerials are connected and kept in the best possible shape for their entire lifecycle. Taking advantage of these services will help you maximise the value of your investment by maximising uptime, ensuring optimal performance, maintaining resale value, and – above all – keeping your operators and personnel safe.

Lifetime support begins when your first Bronto is delivered, starting with detailed handover training for your future operators and service personnel. Throughout the lifecycle of your Bronto, you will have access to our digital services, training, technical support, remote service, extended warranties, spare parts, maintenance, repairs, refurbishments, upgrades and rebuilds.





Bronto Skylift is a trusted global supplier of truck-mounted hydraulic platforms. We design, manufacture, sell and service appliances for rescue and firefighting, as well as for industrial access.

Our product range includes approximately 50 models with a range of 28 to 104 metres of working height. The advanced modularity also allows for numerous client-specific modifications. During the past 50 years, we have delivered over 8,000 platform units to fire brigades and industrial customers throughout all the continents in more than 120 countries.

Our headquarters and production plants are situated in Finland. We also have subsidiaries in Germany, Sweden, Switzerland and the US. The company is part of the Japan-based Morita Holdings Corporation.

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Technical data and illustrations subject to change without notice.

www.brontoskylift.com

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