

BRONZE LIFT

XP Series

The XP Series by Bronze Lift is engineered for those who demand excellence. Combining cutting-edge technology, superior performance, and refined aesthetics, XP elevators redefine luxury in vertical transportation.

Series at a glance

Load capacity	450 – 5,000 kg	Speed	1.0 / 1.6 / 2.0 / 2.5 m/s
Max. travel height	120 m	Max. stops	40
Machine room	MR / MRL		

Models

XP100

The XP100 is the embodiment of strength and luxury, designed for those who refuse to compromise. Whether it's a high-traffic hub or an exclusive venue, the XP100 offers unmatched reliability and elegance, seamlessly integrating into any environment.

60

Max. travel height · m

21

Max. stops

Load capacity	450 · 630 · 800 · 1,000 kg
Speed	1.0 / 1.6 m/s
Max. travel height	60 m
Max. stops	21
Machine room	MR / MRL
Cabin dimensions	variable within the published shaft envelope

Application areas

-  Public transport
-  Airport
-  Production
-  Shopping mall
-  Residential
-  Hotel
-  Office

XP125

The XP125 is engineered for environments where speed and precision are paramount. This model offers an ideal blend of advanced engineering and luxurious design, ensuring that no compromise is made between performance and style. It's the elevator of choice for high-rise buildings that demand efficiency without sacrificing comfort.

120

Max. travel height · m

40

Max. stops

Load capacity	630 · 800 · 1,000 kg
Speed	2.0 / 2.5 m/s
Max. travel height	120 m
Max. stops	40
Machine room	MR / MRL
Cabin dimensions	variable within the published shaft envelope

Application areas

-  High rise
-  Office
-  Hotel
-  Residential

XP200

The XP200 sets the standard for high-performance elevators with a perfect balance of power and elegance. Engineered to handle substantial loads and frequent usage, it is the ideal choice for high-traffic environments like shopping centers, retail stores, supermarkets, and hospitals. This model brings together strength, smooth operation, and advanced technology to deliver unparalleled reliability and sophistication.

80

Max. travel height · m

21

Max. stops

Load capacity	1,250 · 1,600 · 2,000 · 2,500 kg
Speed	1.0 / 1.6 m/s
Max. travel height	80 m
Max. stops	21
Machine room	MR / MRL
Cabin dimensions	variable within the published shaft envelope

Application areas

-  Residential
-  Office
-  Hotel
-  Shopping mall
-  Hospital
-  Production

XP225

The XP225 offers an exceptional blend of high-speed performance and extended travel capabilities. Designed for mid-rise buildings and demanding environments, it ensures rapid and reliable service without compromising on comfort or style.

120

Max. travel height · m

40

Max. stops

Load capacity	1,250 · 1,600 · 2,000 · 2,500 kg
Speed	2.0 / 2.5 m/s
Max. travel height	120 m
Max. stops	40
Machine room	MR / MRL
Cabin dimensions	variable within the published shaft envelope

Application areas

-  Office
-  Hotel
-  Residential
-  Hospital

XP500

The XP500 represents the pinnacle of capacity and strength in our XP series. Designed for heavy-duty applications, it excels in environments demanding robust performance and reliable transport, making it the ideal choice for industrial and high-capacity needs.

60

Max. travel height · m

20

Max. stops

Load capacity	3,000 · 3,500 · 4,000 · 5,000 kg
Speed	1.0 / 1.6 m/s
Max. travel height	60 m
Max. stops	20
Machine room	MR / MRL
Cabin dimensions	variable within the published shaft envelope

Application areas

-  Production
-  Shopping mall

Standards

	XP100	XP125	XP200	XP225	XP500
EN81-20 / 50	●	●	●	●	●
EN81-28	●	●	●	●	●
EN81-58	●	●	●	●	●
EN81-70	○	○	○	○	○
EN81-71	○	○	○	○	○
EN81-72	○	○	○	○	○
EN81-73	●	●	●	●	●
EN81-77	○	○	○	○	○
EN12015 - EN12016	○	○	○	○	○

● Standard ○ Option

Icon key

-  Public transport
-  Airport
-  Production
-  Shopping mall
-  Residential
-  Hotel
-  Office
-  High rise
-  Hospital

Important note

Catalogue data is indicative planning information and is not a commitment. Obtain confirmation from the engineering department before using these values in a specification or shaft design.