

Vision

The range of straight line bevelling machines.

907 B

The 907 B is able to produce a bevel of up to 50 mm (2") in height. In a single pass, the machine produces the bevel and an arris on the front edge of the machine. This machine is most commonly used in conjunction with a Victralux straight line edger.

907 P

The 907 P is able to produce a bevel of up to 50 mm (2") in height. In a single pass, the machine produces the bevel and a full pencil edge grind on the edge of the glass.

910 B

The 910 B is able to produce a bevel of up to 60 mm (2,36") in height. In a single pass, the machine produces the bevel and an arris on the front edge of the machine. This machine is most commonly used in conjunction with a Victralux straight line edger.

910 P

The 910 P is able to produce a bevel of up to 60 mm (2,36") in height. In a single pass, the machine produces the bevel and a full pencil edge grind on the edge of the glass.

913 T

The 913 T is a combination machine. Not only is it able to produce a bevel of up to 60 mm (2,36") in height on the face of the glass. It is also able to produce a full flat edge and arris profile on the edge of the glass.

Executable processing



Flat edge with bevel oversized up to 45°



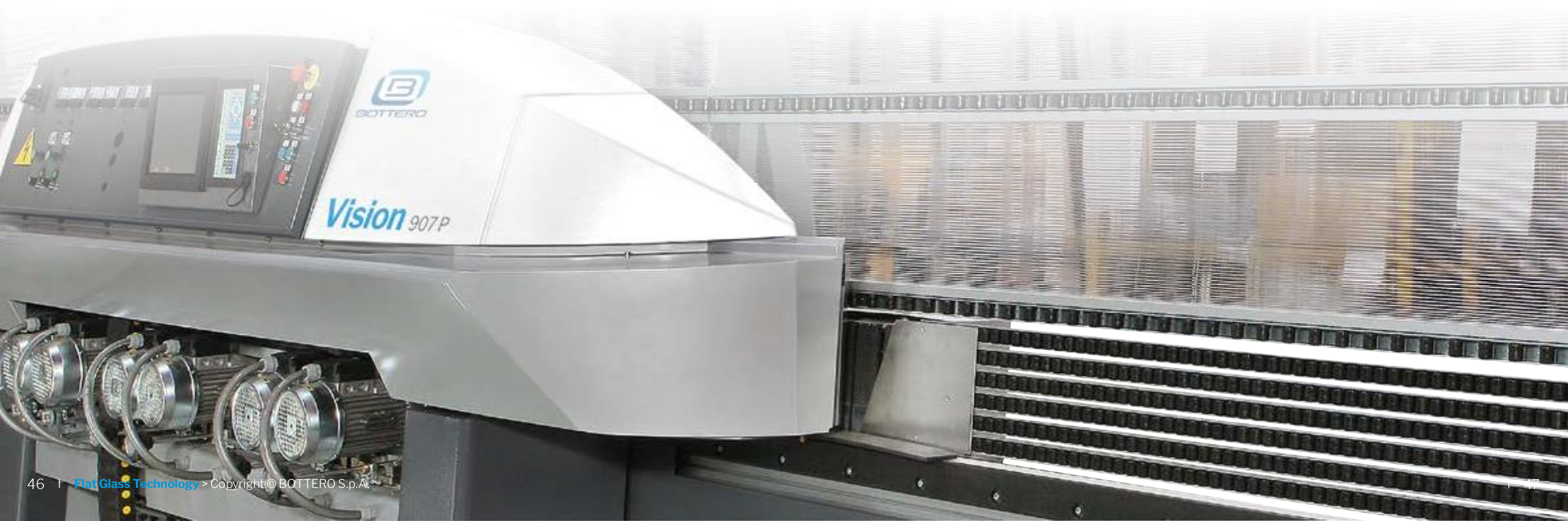
Flat edge with bevel oversized up to 90°



Technical features

Metric	907	910	913
Minimum glass dim	40 x 40 mm	40 x 40 mm	40 x 40 mm
Glass thickness	3 ÷ 30 mm	3 ÷ 30 mm	3 ÷ 30 mm
Speed	0,4 ÷ 6 m/min	0,4 ÷ 6 m/min	0,4 ÷ 6 m/min
Processing angle	3 ÷ 45°	3 ÷ 45°	3 ÷ 45°
Max corner edge dim.	40 mm (50 mm opt.)	40 mm (60 mm opt.)	40 mm (60 mm opt.)
Installed power	23,5 KVA	32 KVA	40 KVA
Weight	3600 Kg	4600 Kg	5200 Kg

Imperial	907	910	913
Minimum glass dim	1"37/64 x 1"37/64	1"37/64 x 1"37/64	1"37/64 x 1"37/64
Glass thickness	1/8" ÷ 1"3/16	1/8" ÷ 1"3/16	1/8" ÷ 1"3/16
Speed	16 ÷ 240 ipm	16 ÷ 240 ipm	16 ÷ 240 ipm
Processing angle	3 ÷ 45°	3 ÷ 45°	3 ÷ 45°
Max corner edge dim.	1" 9/16 (2" opt.)	1"9/16 (2" 23/64 opt.)	1"9/16 (2" 23/64 opt.)
Installed power	28A@480V	38A@480V	48A@480V
Weight	7940 lbs	10140 lbs	11464 lbs



Wheel configuration

← Work management

907 B

907 P

910 B

910 P

913 T

- Fixed wheels

Key

- Diamond
- Resinoid
- Lucidante
- Felt
- Cerium impregnated wheel
- Stone

- Beveling wheel
- Corner dubbing
- Front arris wheel
- Rear arris wheel

Machine overall dimensions

mm	907	910	913
L	7650 mm	8200 mm	9100 mm
H	2700 mm	2700 mm	2700 mm
P	1800 mm	1800 mm	1800 mm
h	850 ± 25 mm	850 ± 25 mm	850 ± 25 mm

in	907	910	913
L	25	26,9"	30"
H	106,3"	106,3"	106,3"
P	6"	6"	6"
h	33" ± 1"	33" ± 1"	33" ± 1"

