



Conformity number **EP 189.2017**

MANUFACTURER _____ **VITAL Parachute Inc.**

MODEL _____ **Octagon2-080**

YEAR AND MONTH OF
MANUFACTURE

MAXI LOAD WEIGHT IN FLIGHT _____ **80 kg**

FLAT AREA _____ **24.11 m²**

WEIGHT OF THE MODEL _____ **1159gr**

TOTAL LENGTH (end of the riser
to canopy top uninflated)----- **496 cm**

Warning: not suitable for use at speeds in excess
of 32 m/s (115 km/h)

Before use refer to the user's manual.

Serial number:

Conformity tests according to EN 12491:2001 / Nfl II 91/09



Conformity number **EP 190.2017**

MANUFACTURER _____ **VITAL Parachute Inc.**

MODEL _____ **Octagon2-100**

YEAR AND MONTH OF
MANUFACTURE

MAXI LOAD WEIGHT IN FLIGHT _____ **100 kg**

FLAT AREA _____ **29.59 m²**

WEIGHT OF THE MODEL _____ **1404gr**

TOTAL LENGTH (end of the riser
to canopy top uninflated)----- **569cm**

Warning: not suitable for use at speeds in excess
of 32 m/s (115 km/h)
Before use refer to the user's manual.

Serial number:

Conformity tests according to EN 12491:2001 / Nfl II 91/09



Conformity number **EP 191.2017**

MANUFACTURER _____ **VITAL Parachute Inc.**

MODEL _____ **Octagon2-120**

YEAR AND MONTH OF
MANUFACTURE

MAXI LOAD WEIGHT IN FLIGHT _____ **120 kg**

FLAT AREA _____ **35.63 m²**

WEIGHT OF THE MODEL _____ **1620gr**

TOTAL LENGTH (end of the riser
to canopy top uninflated)----- **603cm**

Warning: not suitable for use at speeds in excess
of 32 m/s (115 km/h)

Before use refer to the user's manual.

Serial number:

Conformity tests according to EN 12491:2001 / Nfl II 91/09



Conformity number **EP 192.2017**

MANUFACTURER _____ **VITAL Parachute Inc.**

MODEL _____ **Octagon2-140**

YEAR AND MONTH OF
MANUFACTURE

MAXI LOAD WEIGHT IN FLIGHT _____ **140 kg**

FLAT AREA _____ **41.49 m²**

WEIGHT OF THE MODEL _____ **1857gr**

TOTAL LENGTH (end of the riser
to canopy top uninflated)----- **651cm**

Warning: not suitable for use at speeds in excess
of 32 m/s (115 km/h)

Before use refer to the user's manual.

Serial number:

Conformity tests according to EN 12491:2001 / Nfl II 91/09



Conformity number **EP 193.2017**

MANUFACTURER _____ **VITAL Parachute Inc.**

MODEL _____ **Octagon2-170**

YEAR AND MONTH OF
MANUFACTURE

MAXI LOAD WEIGHT IN FLIGHT _____ **170 kg**

FLAT AREA _____ **52.49 m²**

WEIGHT OF THE MODEL _____ **2650gr**

TOTAL LENGTH (end of the riser
to canopy top uninflated)----- **730cm**

Warning: not suitable for use at speeds in excess
of 32 m/s (115 km/h)

Before use refer to the user's manual.

Serial number:

Conformity tests according to EN 12491:2001 / Nfl II 91/09



Conformity number **EP 194.2017**

MANUFACTURER _____ **VITAL Parachute Inc.**

MODEL _____ **Octagon2-215**

YEAR AND MONTH OF
MANUFACTURE

MAXI LOAD WEIGHT IN FLIGHT _____ **215kg**

FLAT AREA _____ **60.02 m²**

WEIGHT OF THE MODEL _____ **3116gr**

TOTAL LENGTH (end of the riser
to canopy top uninflated)----- **810cm**

Warning: not suitable for use at speeds in excess
of 32 m/s (115 km/h)
Before use refer to the user's manual.

Serial number:

Conformity tests according to EN 12491:2001 / Nfl II 91/09