

# SOLO-M

Designed specifically for Military training.

The Solo-M is a non elliptical canopy  
It has an aspect ratio of 2.4 to 1.  
It has superb opening characteristics,  
a flat glide, and a strong flare.

CANOPY MODEL	PF	WING AREA FT <sup>2</sup>	SPAN FT	CHORD FT MAX	CHORD FT MIN	ASPECT RATIO	NO. OF CELLS	FABRIC	SUSPENSION LINES	WEIGHT LBS/KG	VOLUME IN <sup>3</sup>
SOLO-M 200	0.0	200	22.3	9.2	9.2	2.4	9	Hybrid	600 LBS Dacron	7.9/3.6	517
SOLO-M 230	0.0	230	23.3	10	10	2.4	9	Hybrid	600 LBS Dacron	8.2/3.7	538
SOLO-M 250	0.0	250	23.7	10.3	10.3	2.4	9	Hybrid	600 LBS Dacron	8.5/3.9	559
SOLO-M 270	0.0	270	25.5	10.6	10.6	2.4	9	Hybrid	600 LBS Dacron	8.8/4.0	581
SOLO-M 290	0.0	290	27.6	10.5	10.5	2.6	9	Hybrid	600 LBS Dacron	9.2/4.2	604

## AERODYNE SOLO-M CANOPY SELECTOR

CANOPY MODEL	PF	SIZE FT <sup>2</sup>	STUDENT/NOVICE	INTERMEDIATE JUMPERS	ADVANCED JUMPERS	MAXIMUM
WING LOADING LBS/FT <sup>2</sup>			LBS/KG	LBS/KG	LBS/KG	LBS/KG
SOLO-M 200	0.0	200	319/145	319/145	319/145	319/145
SOLO-M 230	0.0	230	319/145	319/145	319/145	319/145
SOLO-M 250	0.0	250	319/145	319/145	319/145	319/145
SOLO-M 270	0.0	270	319/145	319/145	319/145	319/145
SOLO-M 290	0.0	290	319/145	319/145	319/145	319/145

