

	Applications			Canopy size per one section			Extract		Supply			Secondary cleaning		Options and accessories						Model	
	Cooking	Grilling	Dishwashing	Available height options of the canopy	Available length options of one canopy section	Available width options of one canopy section	Filters**	Extract airflow per 1m canopy (l/s)	AirGrip Air capture system	Laminar supply		Supply airflow per 1m canopy (l/s)	OZ Ozone generator	UV Ultraviolet cleaning system	EOZ External Ozone generator (Accessory)	aSAP Solution (Optional)	Cover plates (Accessory)	SF Integrated supply fan (Accessory)	Buckeye Fire Suppression System (Optional)		EcoAzur Demand controlled kitchen ventilation (Optional)
										Front	Sides										
HR - Grease canopy	X	-	-	400, 550, 400/550	1000-2500	900-2000	HFK	140 - 260	X	X	X	22 - 315	-	-	X*	X	X	X	X	X	HR-C Grease canopy - standard
	X	-	-	400, 550	1000-2500	1100-2000	HFK	280 - 520	X	X	X	22 - 315	-	-	X*	X	X	X	X	X	HR-V Grease canopy - island
	X	-	-	550, 400/550	1000-2500	1100-2000	HFK	280 - 520	X	X	X	22 - 315	-	-	X*	X	X	X	X	X	HR-G Grease canopy - High Capacity
	X	-	-	400, 550	1000-2500	1300-2000	HFK	140 - 260	X	X	X	22 - 315	-	-	X*	X	X	X	X	X	HR-H Hybrid canopy - Grease + Steam
	X	-	-	400, 550	1000-2500	1000-2000	HFK	280 - 520	X	X	X	-	-	-	X*	X	X	X	X	X	HR-E Grease canopy - Dual extract
HZ - Ozone canopy	X	-	-	400, 550, 400/550	1000-2500	900-2000	HFK	200 - 260	X	X	X	55 - 315	X*	-	-	X	X	-	X	X	HZ-C Grease canopy - standard with ozone cleaning
	X	-	-	400, 550	1000-2500	1100-2000	HFK	400 - 520	X	X	X	55 - 315	X*	-	-	X	X	-	X	X	HZ-V Grease canopy - island with ozone cleaning
	X	-	-	550, 400/550	1000-2500	1100-2000	HFK	400 - 520	X	X	X	55 - 315	X*	-	-	X	X	-	X	X	HZ-G Grease canopy - High Capacity with ozone cleaning
	X	-	-	400, 550	1000-2500	1300-2000	HFK	140 - 260	X	X	X	55 - 315	X*	-	-	X	X	-	X	X	HZ-H Hybrid canopy - Grease + Steam with ozone cleaning
HV - UV canopy	X	-	-	400, 550, 400/550	1000-2500	900-2000	HFK	200 - 260	X	X	X	40 - 315	-	X*	-	X	X	X	X	X	HV-C Grease canopy - standard with UV cleaning
	X	-	-	400, 550	1000-2500	1100-2000	HFK	400 - 520	X	X	X	40 - 315	-	X*	-	-	X	X	X	X	HV-V Grease canopy - island with UV cleaning
	X	-	-	550, 400/550	1000-2500	1100-2000	HFK	400 - 520	X	X	X	40 - 315	-	X*	-	X	X	X	X	X	HV-G Grease canopy - High Capacity with UV cleaning
HG - Grill Canopy	-	X	-	1510-1910 / 2435-2885	1000-2500	750	HFK	200 - 260	X	-	-	15	-	-	X*	-	X	-	X	X	HG-R Grill canopy - Fast Food
	-	X	-	1510-1910 / 2435-2885	1000-2500	750	HFK	200 - 260	X	-	-	15	X*	-	-	-	X	-	X	X	HG-Z Grill canopy - Fast Food with ozone cleaning
HU	-	-	X	400, 550	1000-2900	1000-1800	-	120 - 220	X	X	-	22 - 275	-	-	-	X	-	-	-	X	HU Steam canopy - Dishwasher
HN	-	-	-	400, 550	600-2500	500-2000	-	50 - 500	X	X	-	22 - 275	-	-	-	X	X	-	-	-	HN Steam canopy - Small Dishwasher
HT	-	-	-	200-1000	500-3000	500-3000	-	15 - 700	-	-	-	-	-	-	-	-	-	-	-	-	HT Exhaust canopy for Industry
HP	X	-	-	300	600 / 900	600 / 900 / 1200	-	26 - 200	-	-	-	-	-	-	-	X	-	-	-	-	HP Compact canopy
HM	-	X	-	550	1000-2500	1100-2000	HFM	210 - 360	X	X	X	22 - 275	-	-	X*	X	X	X	X	X	HM Watermist canopy
HC	X	X***	-	300, 400	1000-2500	150-660	HFK	140 - 520	X	X	X	22 - 315	X*	-	X*	-	-	-	X	X	HC Ventilation ceiling

* When Ozone or UV cleaning is used then minimum extract airflow per grease filter has to be at least 90 l/s.
 ** Optimal extract airflow range per one HFK grease filter is 70-120 l/s and per one HFM labyrinth filter 180-220 l/s.
 *** Use HCD Drop-down Canopy for grilling appliances.
 **** Minimum supply airflow with AirGrip running meter 22 l/s. Minimum supply airflow for 1m canopy with side and front AirGrip is 40 l/s. Minimum supply airflow with ozonator is 55 l/s.



NB! Use KITCHENiQ for dimensioning the professional kitchen canopy according to your kitchen design.