

UATYA140-190BBAY1

UATYA140-190BFC2Y1

UATYA140-190BFC3Y1

		UATYA140			UATYA150			UATYA160			UATYA180			UATYA190		
		MIN	NOMINAL	MAX*	MIN	NOMINAL	MAX*	MIN	NOMINAL	MAX*	MIN	NOMINAL	MAX*	MIN	NOMINAL	MAX*
DECLARED AIR FLOW	[mc/h]	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075

SUPPLY FAN (for version UATYA***BBAY1 / UATYA***BFC2Y1 / UATYA***BFC3Y1)

Available Pressure																
50	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075
100	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075
150	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075
200	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075
250	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075
300	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	30500	25200	31500	31500

RETURN FAN (only for version UATYA***BFC3Y1)

Available Pressure																
50	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075
100	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30800	24400	30500	32940	25200	31500	33075
150	Pa	20000	25000	27500	21200	26500	29150	22400	28000	30792	24400	30500	32940	25200	31500	33075
200	Pa	20000	25000	27500	21200	26500	29150	22400	28000	29911	24400	30500	32940	25200	31500	33075
250	Pa	20000	25000	26738	21200	26500	29138	22400	28000	29138	24400	30500	32940	25200	31500	33075
300	Pa	20000	25000	25690	21200	26500	28442	22400	28000	28442	24400	30500	32940	25200	31500	33036

* The maximum airflow is related to the available pressure required. Check the table below to get the maximum airflow for the different available pressures.