

MODEL	Nguồn	Cổng Hút Xả	Công suất	Áp lực	Lưu lượng	Ghi chú
	(v)	(inch)	(w)	(bar)	m3/h	
HVF-54	220V	1.25"-1"	750	on/off:2.0/3.4	Max.8.4	
HVF-84	220V	2"	1.500	on/off:2.0/4.0	Max.18.5	
HVF-55	220V	1.25"-1"	1.100	on/off:2.0/4.5	Max.8.4	
HVF-85	220V	1.5"	2.200	on/off:2.0/5.5	Max.18.5	
HVF-163	380V	2"	2.200	on/off:2.0/4.0	Max.32	
LSJ-05 E	220V	1"*1"	400	on/off:2.0/3.0	Max.3.5	LSJ+EC220
LSJ-10E	220V	1"*1"	750	on/off:2.0/3.1	Max.3.6	LSJ+EC220
HOME-05	220V	"*1"	400	on/off:2.0/3.0	Max.3.5	Bathroom:2~5(Room)
HOME-10	220V	"*1"	750	on/off:2.0/3.1	Max.3.6	Bathroom:6~12(Room)
EKS-33	220V	1"	400	on/off:1.5/2.0	Max.5.0	Linh kiện: ngã ba inox, role tăng áp có thể điều chỉnh chuyên nghiệp, van xả inox; Bình tích áp 3L
EKS-35	220V	1"	750	on/off:2.0/3.5`	Max.5.0	
EKS-54	220V	1-1/4"*1"	750	on/off:2.0/3.4	Max.8.4	
EKSS-55	220V	1-1/4"*1"	1.100	on/off:2.0/4.5	Max.8.4	
EKS-84	220V	1.5"	1.500	on/off:2.0/4.0	Max.18.5	
EKS-163	220V	1.5"	2.200	on/off:2.0/4.0	Max.32	
EKS-54T	380V	1-1/4"*1"	750	on/off:2.0/3.4	Max.8.4	
EKS-55T	380V	1-1/4"*1"	1.100	on/off:2.0/4.5	Max.8.4	
EKS-84T	380V	1.5"	1.500	on/off:2.0/4.0	Max.18.5	
EKS-163T	380V	2"	2.200	on/off:2.0/4.0	Max.32	
EKS-164T	380V	1-1/4"*1"	3.700	on/off:2.0/5.5	Max.32	Linh kiện: ngã ba inox, role tăng áp có thể điều chỉnh chuyên nghiệp, van xả inox
EKS-220	220V	2"	1.500	on/off:1.0/2.3	Max.36	
EKS-220T	380V	2"	1.500	on/off:1.0/2.3	Max.36	
EKS-320	220V	2"	2.200	on/off:2.0/2.9	Max.39	
EKS-320T	380V	2"	2.200	on/off:2.0/2.9	Max.39	
EKS-420T	380V	2"	3.000	on/off:2.0/3.0	Max.40	
EKO-220	220V	2"	1.500	on/off:1.0/1.4	Max.34	
EKO-220T	380V	2"	1.500	on/off:1.0/1.4	Max.34	
EKO-320	220V	2"	2.200	on/off:1.0/1.5	Max.39	
EKO-320T	380V	2"	2.200	on/off:1.0/1.5	Max.39	
EKO-420T	380V	2"	3.000	on/off:1.0/2.0	Max.43	
EMT-43	220V	1"	750	on/off:2.0/3.7	Max.7.8	
EMT-44	220V	1"	1.100	on/off:2.0/5.0	Max.7.8	
EMT-46	220V	1"	1.500	on/off:2.0/7.5	Max.7.8	
EMT - 46T	380V	1"	1.500	on/off:2.0/7.5	Max.7.8	
EMT-84	220V	1-1/4"*1"	1.500	on/off:2.0/4.0	Max.19	
EMT - 84T	380V	1-1/4"*1"	1.500	on/off:2.0/4.0	Max.19	
EMT-85T	380V	1-1/4"*1"	2.200	on/off:2.0/5.0	Max.20	