

Exhaust Hose Reel Open Type

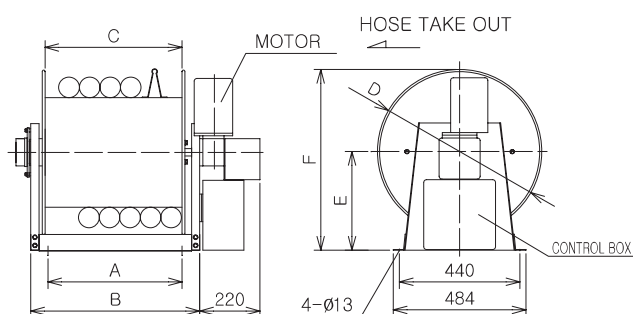
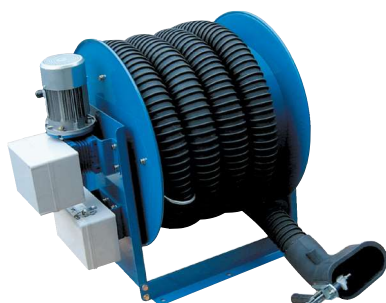


It is a necessary item to keep a work place of a car service center clean and comfortable. It functions to inhale hot exhaust gas and then fume out through a connected pipe. As an electric motor driven type, adopting an integrated control circuit with powerful motor drive, it is easy to maintain and repair. In addition, a multipurpose muffler nozzle is attached.

WGM Series

Motor driven type (Excluding blower)

- Application : Small-sized car service center, Laboratory, School labs
- Features : Spring rewind, Blower-attached type, Flexible high-temperature hose
- Installation : Wall, Ceiling (Within 4M height, If installed over 4M, it could not rewind.)

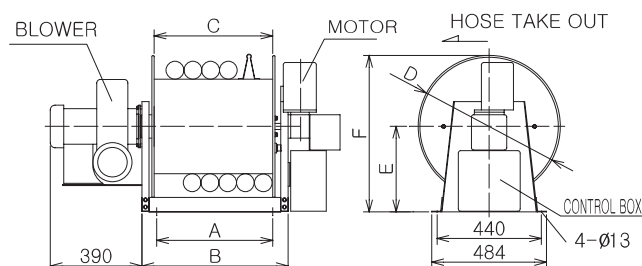


Model	Hose			External Dimensions (mm)						Weight (kg)	Voltage
	I.D (mm)	Maximum Temperature	L (M)	A	B	C	D	E	F		
WGM-7507	75	180 °	7,5	590	720	600	600	360	660	52	Three Phases 220V/ 380V
WGM-7510	75	180 °	10	740	870	750	600	360	660	58	Three Phases 220V/ 380V
WGM-1007	100	180 °	7,5	640	770	650	650	400	725	73,5	Three Phases 220V/ 380V
WGM-1010	100	180 °	10	790	920	800	650	400	725	81	Three Phases 220V/ 380V

WGM-B Series

Motor driven type (Including blower)

- Application : Car service center, Automobile Laboratory, School labs
- Features : Automatic motor driven type, Blower, Flexible high-temperature hose
- Installation : Wall, Ceiling (Within 4M height, If installed over 4M, it could not rewind.)



Model	Hose			External Dimensions (mm)						Weight (kg)	Voltage
	I.D (mm)	Maximum Temperature	L (M)	A	B	C	D	E	F		
WGM-7507B	75	180 °	7,5	590	720	600	600	360	660	55	Three Phases 220V/ 380V
WGM-7510B	75	180 °	10	740	870	750	600	360	660	61	Three Phases 220V/ 380V
WGM-1007B	100	180 °	7,5	640	770	650	650	400	725	76,5	Three Phases 220V/ 380V
WGM-1010B	100	180 °	10	790	920	800	650	400	725	84	Three Phases 220V/ 380V

※ A Remote control is optional.