



A side curtain ventilation system designed to provide optimum ventilation control for multiple in-line bays. A cable driven system opening from the top. Manual or fully automated versions available.

- ✓ Total ventilation control
- ✓ Patented system, registered design
- ✓ Maximum weather protection
- ✓ Maintains a healthy environment for stock



Cable Drive for systems up to 3m high (bottom rolling)



Heavy duty corner pulley



Patented Lock cable drive system



Maximum
3m 70m



Strong inner and outer control tubes to protect against the wind. Control brackets also hold the cable to speed up installation time



Bottom rolling system

Cable Drive for systems 3m to 4m high (middle rolling)



Heavy duty corner pulley



Patented Lock cable drive system



Middle rolling system



Maximum
4m 40m



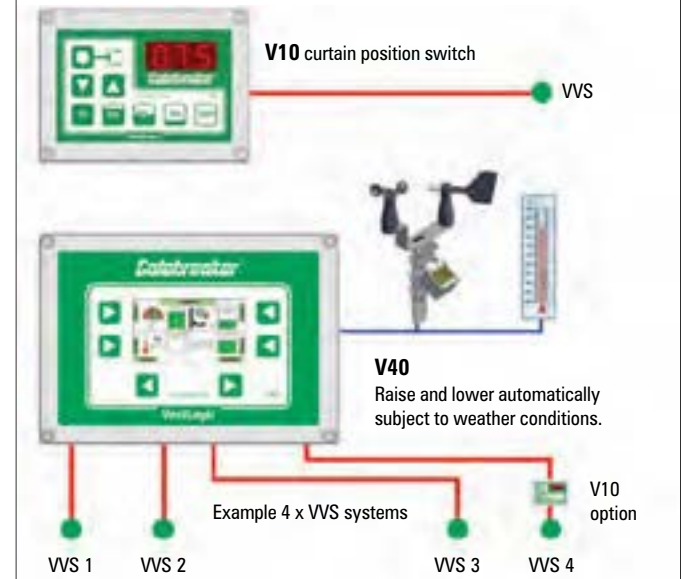
Strong inner and outer control tubes to protect against the wind. Control brackets also hold the cable to speed up installation time



End trolley maintains stability in high wind

VVS Options and Controllers

VentLogic[®]



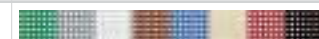
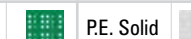



	Manual control	Systems	Incremental opening	Min/Max opening	Temperature control
Standard Switch	✓	1	-	-	-
V10	✓	1	✓	-	-
V40	✓	4	✓	✓	✓

V40 Options	Temp x2	Wind Speed	Wind direction	Rain	V10	USB
						

Drive & Controller Options



Materials and colours

Standard mesh		HP mesh		PE. Solid	
Solid		Solid Translucent			



Ventilation Control

Ventilation Control

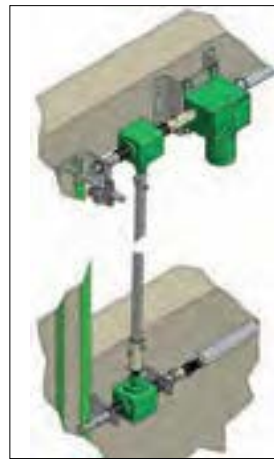


A side curtain ventilation system designed to provide optimum ventilation control for multiple in-line bays. A torque drive system opening from the top. Manual or fully automated versions available.

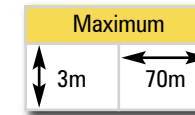
- ✓ Total ventilation control
- ✓ Patented system, registered design
- ✓ Recommended for longer systems
- ✓ Extended service intervals when used with automatic controllers



Torque Drive for systems up to 3m high (bottom rolling)



Patented Lock torque drive system

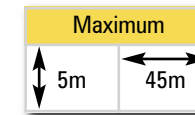
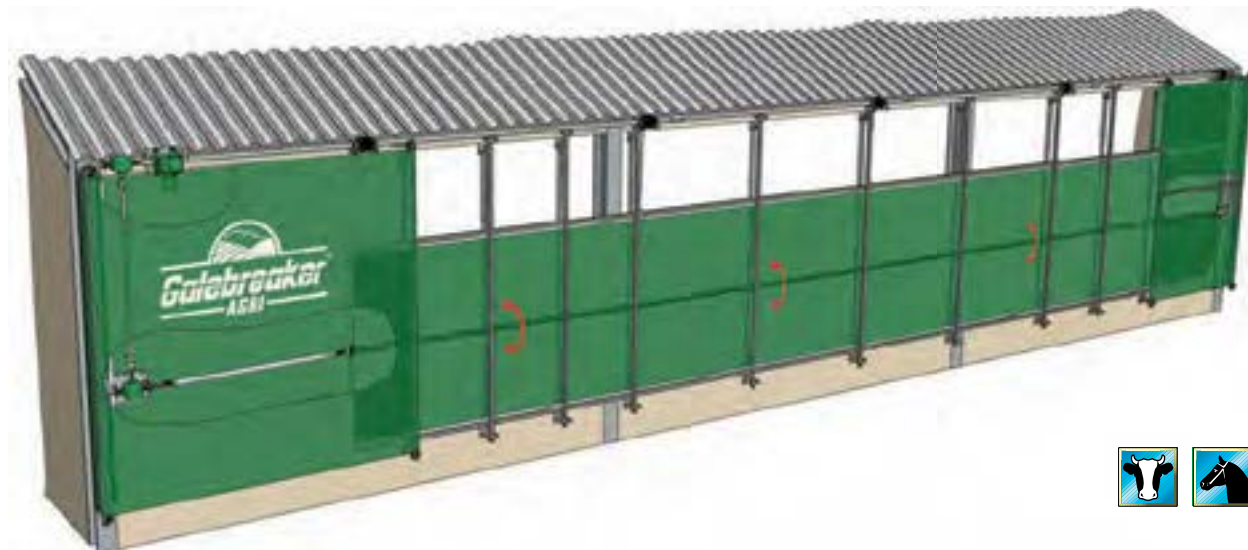


Bottom rolling system

Torque Drive for systems 3m to 5m high (middle rolling)



Patented Lock torque drive system



Middle rolling system

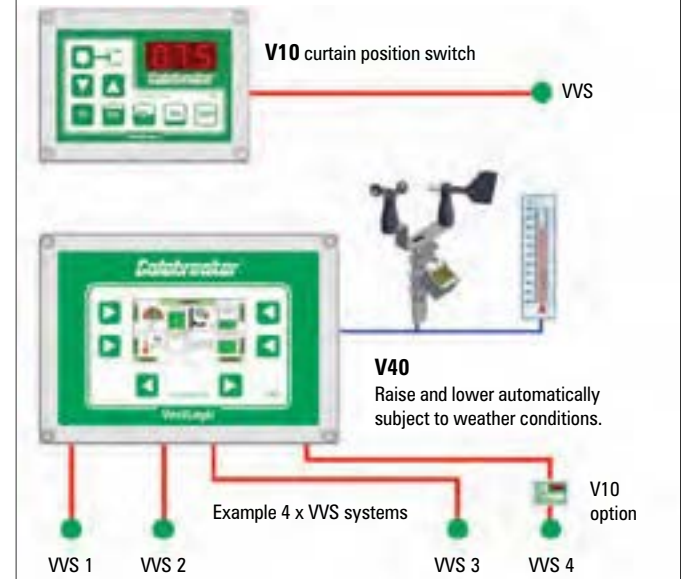


End trolley maintains stability in high wind



VVS Options and Drives

VentLogic[®]



	Manual control	Systems	Incremental opening	Min/Max opening	Temperature control
Standard Switch	✓	1	-	-	-
V10	✓	1	✓	-	-
V40	✓	4	✓	✓	✓

V40 Options	Temp x2	Wind Speed	Wind direction	Rain	V10	USB

Manual Control Option



Standard switch

Materials and colours

Standard mesh		HP mesh		PE. Solid	
Solid		Solid Translucent			



Safety Net

Ventilation Control

Ventilation Control