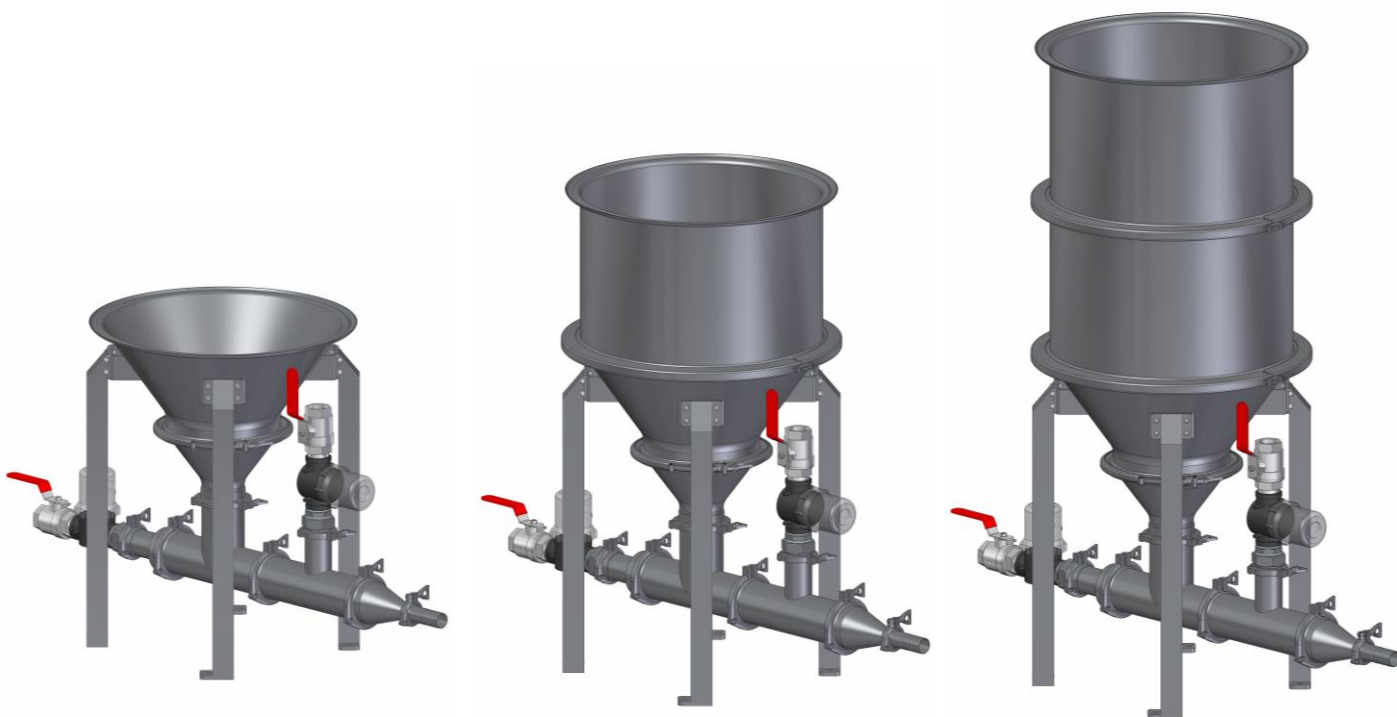


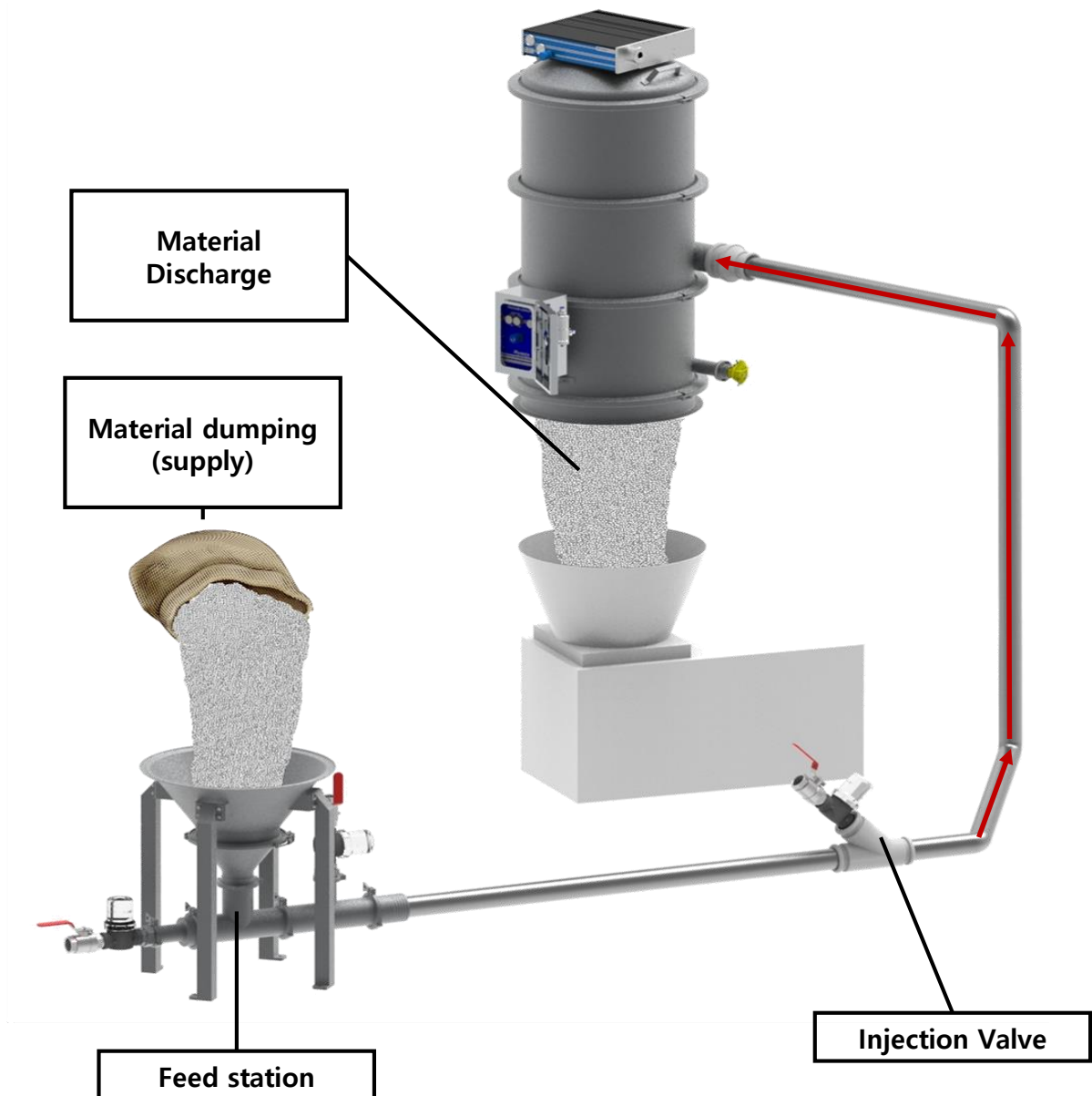


FEED STATION VCFS Series

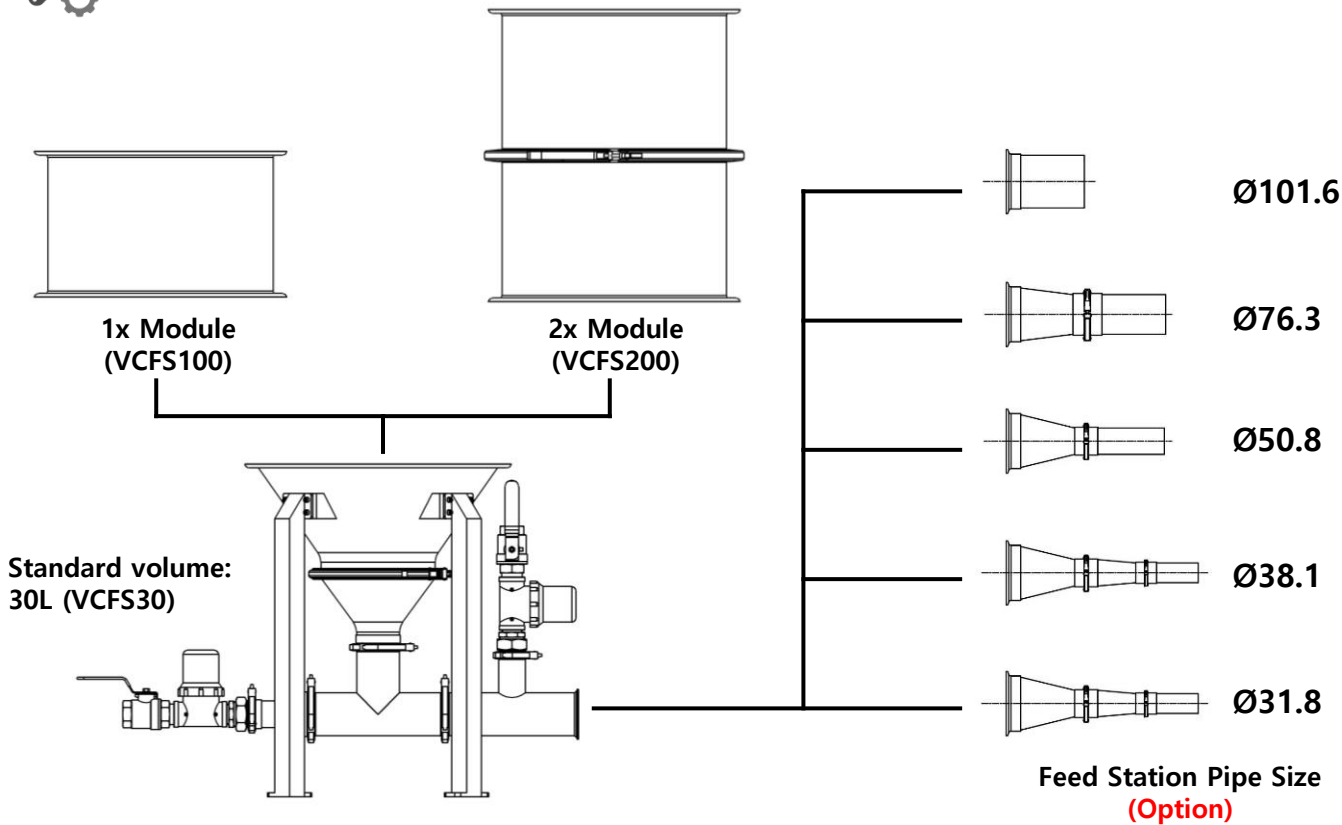


Feature

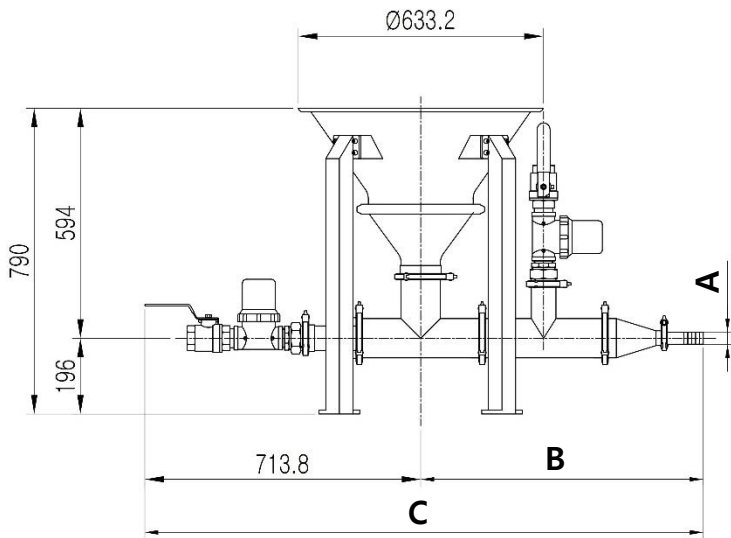
- Vacuum Conveyor suctions and transfers the material in the most ideal condition for the transferred materials quality.
- Has fluidization for sticky, bridging, non-free flowing products to make the transport problem-free. Inlet dust can be filtered by filter.
- If Conveyor Module is added, the storage capacity can be increased.



Structure



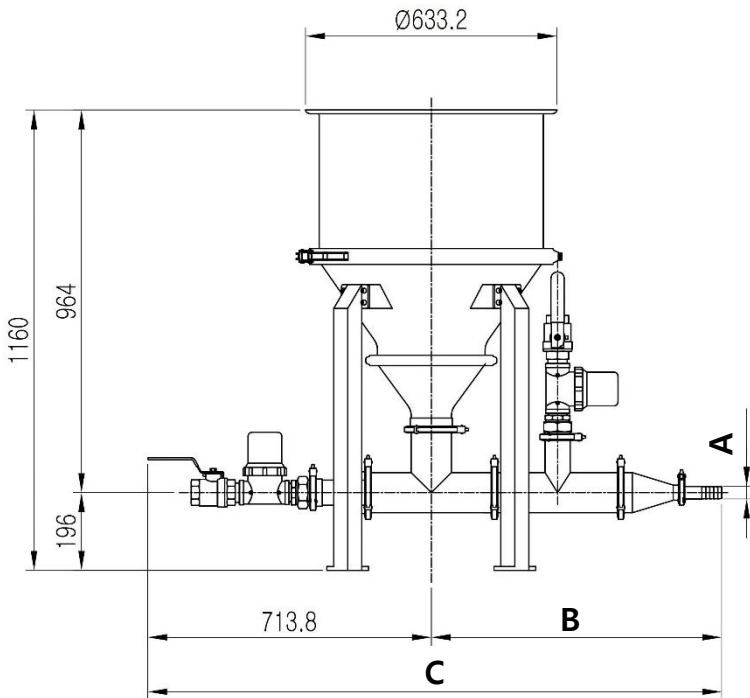
Dimensions



(unit : mm)

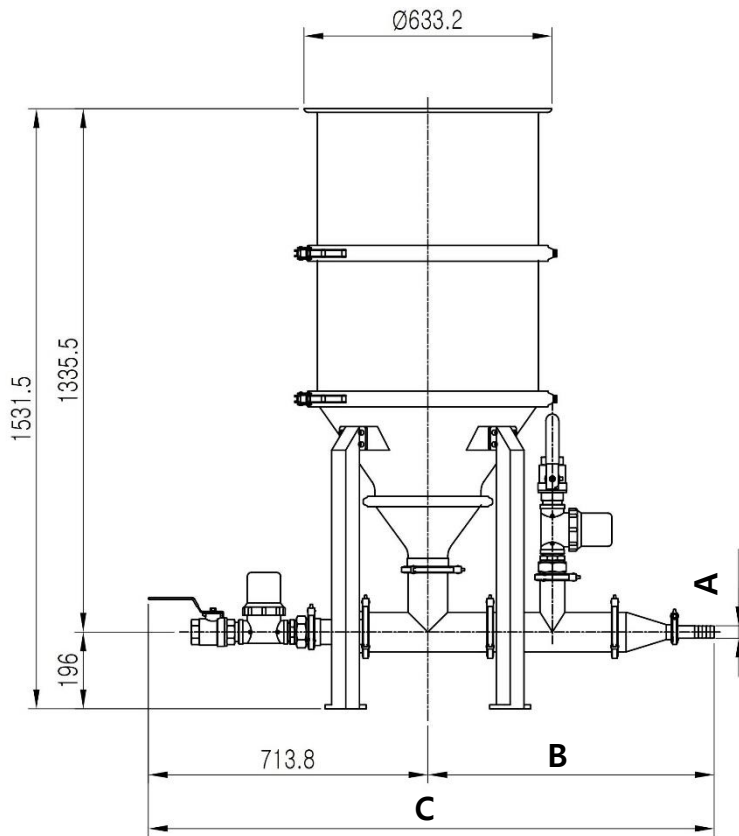
VCFS30	A	B	C
VCFS30-P32	Ø31.8	731	1,444.8
VCFS30-P38	Ø38.1	731	1,444.8
VCFS30-P51	Ø50.8	733	1,446.8
VCFS30-P76	Ø76.3	736	1,449.8
VCFS30-P101	Ø101.6	591.5	1,305.3

* weight : 31kg



VCFS100	A	B	C
VCFS100-P32	Ø31.8	731	1,444.8
VCFS100-P38	Ø38.1	731	1,444.8
VCFS100-P51	Ø50.8	733	1,446.8
VCFS100-P76	Ø76.3	736	1,449.8
VCFS100-P101	Ø101.6	591.5	1,305.3

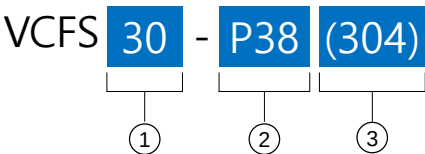
* weight : 47 kg



VCFS200	A	B	C
VCFS100-P32	Ø31.8	731	1,444.8
VCFS100-P38	Ø38.1	731	1,444.8
VCFS100-P51	Ø50.8	733	1,446.8
VCFS100-P76	Ø76.3	736	1,449.8
VCFS100-P101	Ø101.6	591.5	1,305.3

* weight : 62kg

Build an Ordering No.



1. Feed station volume	Description	Symbol
	Standard volume: 30L	30
	Standard (30L) + 1x Extention Module / (≡ 100L)	100
	Standard (30L) + 2x Extention Module / (≡ 200L)	200
2. Feed station pipe size	Description	Symbol
	Pipe size Ø101.6	P101
	Pipe size Ø76.3	P76
	Pipe size Ø50.8	P51
	Pipe size Ø38.1	P38
	Pipe size Ø31.8	P32
3. Material	Description	Symbol
	SUS304	(304)
	SUS316L	(316L)