



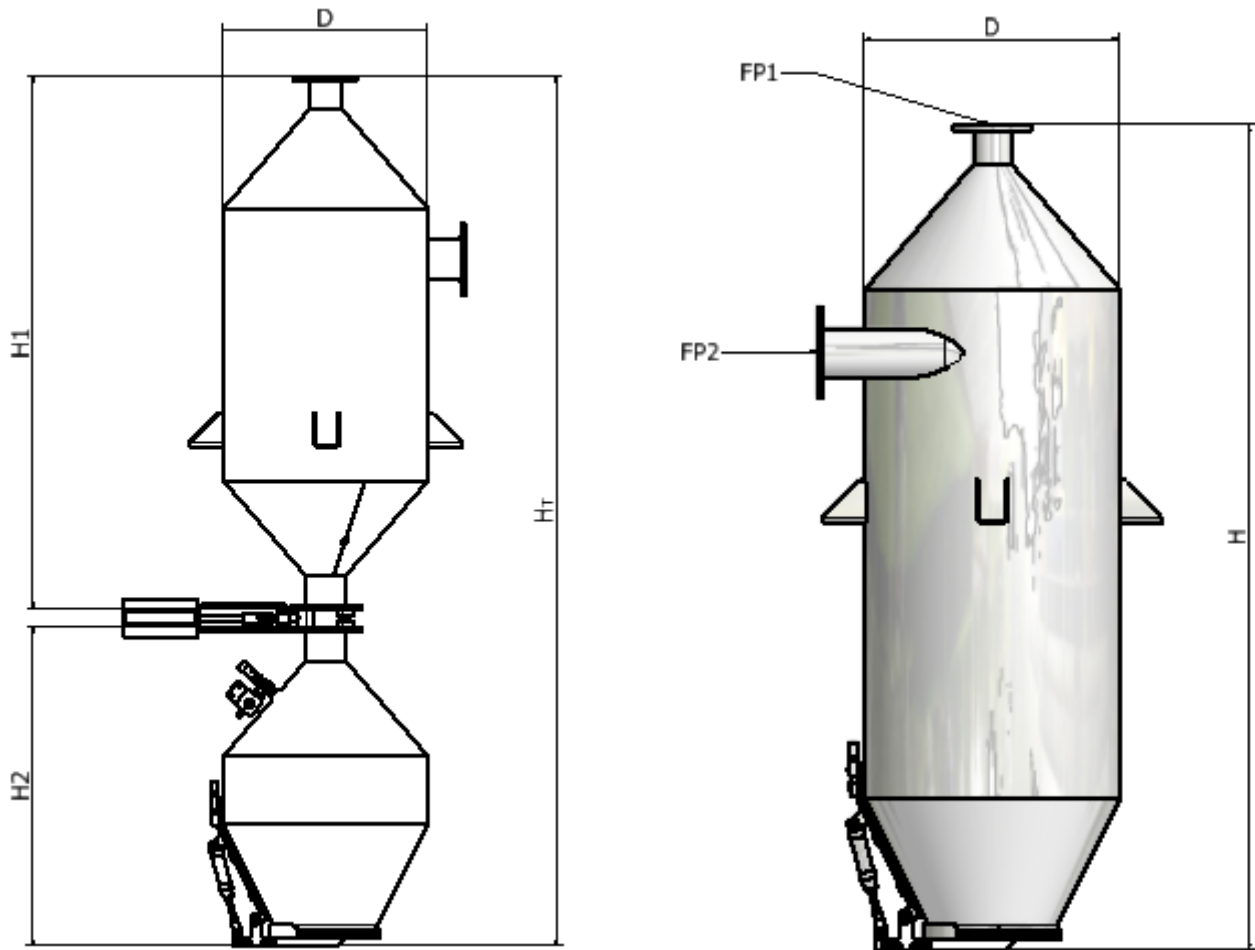
VACUUM SYSTEM

BFE Services Automatic Vacuum System

- Controlled by PLC, and password protected, allowing the production officer to control times and dump cycles
- Full stainless steel construction
- Driven by pneumatic power, which is connected to 24 volt AC or DC
- Able to transport heads, intestines, crop, and blood, to the offal room.
- The system can also control the FIM (lunger) machine (tank pictured)
- The collection hoppers are made to customers individual requirements.
- The tanks and hoppers are connected with PVC pressure pipe or by stainless steel tubing.



Technical Specifications



Model		VS10	VS11	VS12	VS13
Capacity	BPH	6000	12000	6000	12000
Height 1 (H1)	mm			1560	1560
Height 2 (H2)	mm			940	940
Height Total (HT)	mm	1940	1940	2550	2550
Diameter (D)	mm	600	900	600	900
Flange Pipe (FP1)	NB	80	80	80	80
Flange Pipe (FP2)	NB	100	100	100	100

All specifications are subject to future modifications

BFE SERVICES PTY. LTD.
POULTRY PROCESSING EQUIPMENT

6 Dunheved Circuit St Marys NSW 2760 Sydney, Australia

Phone: + 61 2 9623 6900
Email: sales@bfeservices.com.au

Fax: + 61 2 9623 8400
www.bfeservices.com.au