

Project:	Rochdale Plant Room
Flue type:	Twin wall stainless steel, insulated, water-tight
Flue diameter:	1 no 180mm
Horizontal distance:	1m assumed
Vertical height:	10m ffl to terminal
Support:	from the adjacent building structure
Finish:	self colour
Construction:	Twin wall, seam welded, push fit joints with water-tight elastomer seals
Inner liner:	grade 316 stainless steel
Outer casing:	grade 304 stainless steel
Insulation:	25 mm thick mineral wool
Delivery:	To be agreed

This price includes a site measure & working drawings by a *Flue-Stax* surveyor & installation by a *Flue-Stax* site team. Brackets & fixings are included for the following components:

0 Equal 135° tee(s)	1 Equal 87° tee(s)	0 Silencer(s)
0 Elbow(s) 87°	0 Reducing tee(s)	2 Elbow(s) 45°
0 Expansion bellows	0 Louvre(s)	1 Terminal(s)
0 Damper(s)	2 Condensate collector(s) (pipework by others)	
0 Dilution fan	1 Test Point(s)	
0 Draught stabiliser(s)	0 Flashing(s) (standard type for flat slates/tiles)	