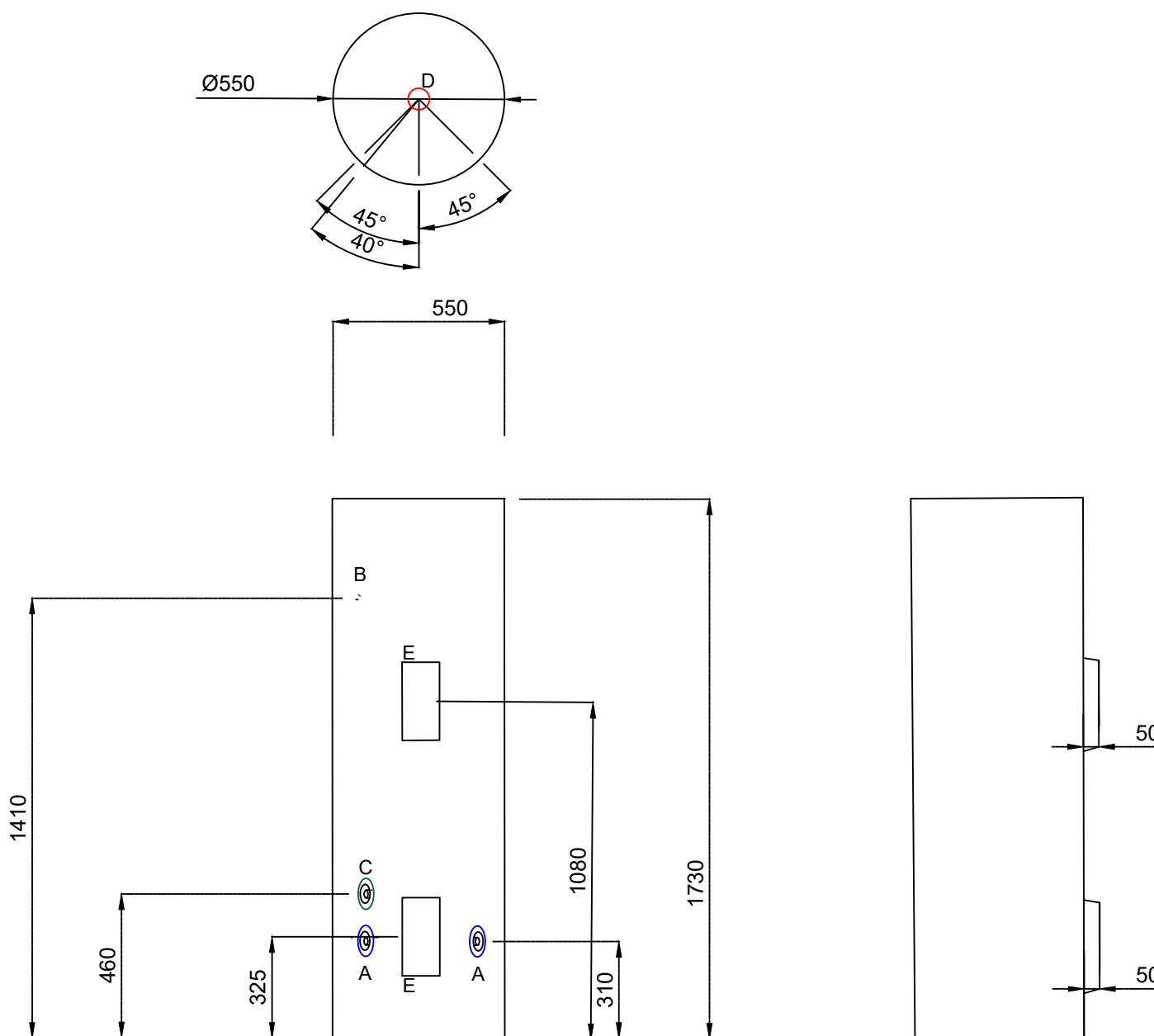




<u>Standard Connection Sizes</u>				(E)	Electrical	2 x 2kW - MS25055D020	2 x 8.7 Amps = 17.4 Amps	<u>Specifications</u>			
						2 x 3kW - MS25055D30	2 x 15.7 Amps = 31.4 Amps	Water Pressure	TPR	850 kPa	Supplied
(A)	Cold	DN20	¾ " BSP			2 x 2kW - MS25055D20A	2 x 8.7 Amps = 17.4 Amps		PLV	500 kPa (approx.)	NOT SUPPLIED
(B)	TPR	<u>DN15</u>	½ " BSP			2 x 3kW - MS25055D30A	2 x 15.7 Amps = 31.4 Amps		PRV (Cold Water)	700 kPa (approx.)	NOT SUPPLIED
(C)	Eco	<u>DN15</u>	½ " BSP		<u>Construction</u>			Weights (empty/full)		41 kg/ 291 kg	
(D)	Hot	DN20	¾ " BSP		Outer Tank	Galvanised Steel					
					Inner Tank	2304 duplex stainless steel					
					Insulation	High density expanded polyurethane foam					
Rinnai NZ Limited 105 Pavilion Drive Mangere, Auckland 2022		250L Mains pressure indoor stainless steel cylinders						Designed:		Spec #:	
		2kW - MS25055D020						Drawn: KS		Date: 19/04/22	
		3kW - MS25055D30						Scale @ A3: 20:1		Rev:	
		2kW - MS25055D20A (ART)						Scale @ A4: 30:1			
		3kW - MS25055D30A (ART)									