



Andrews 375 kW fluid chiller is capable of cooling fluid down to -15°C and can be easily connected to existing pipe work using flexible hoses. Andrews chillers are ideal for breakdowns, disaster recovery, occupied refurbishment and events.

Specifications

Nominal cooling duty	375 kW 1,279,500 btu
Power supply	415 V 3 ph +E 50 hz Run 199 A
Plug type	Hard wired
Noise level (max)	70 dBA @ 10 metres
Weight	4,800 kg
Dimensions (L x W x H)	6,058 x 2 438 x 2 591 mm
Control	Automatic programmer
Average power consumption	99 kW/hr
Generator size	200 kVA dependent on system resistance and pump size
Water connection	4" Bauer