

ENERGYST CHILLER SPECIFICATION



CHILLER EC550/EC800

AVAILABLE FROM EXTENSIVE DEALER NETWORK

Our contained, packaged chiller rental solutions provide chilled liquid for process cooling or temperature control. The units transport cold fluid through standard hoses to distribution devices. We have an extensive range of air and water cooled chiller hire solutions available for rent, including

(ultra) low temp equipment with chilled fluid temperatures down to -40°C . The units are quiet, easy to operate and equipped with a remote monitoring system. Our chiller hire equipment can easily be combined with air handlers and fan coils for optimum cooling solutions.

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CHILLERS EC550/EC800

TECHNICAL INFORMATION

Model		EC550	EC800
Cooling capacity	kW	541	842
Built-in pump	-	Yes	Yes
Power supply	V/Ph/Hz/PE	400/3/50-60/PE	400/3/50-60/PE
Power connection	-	M12	M12
Power consumption (at +30 ambient I excl. pump)	kW	146	230
Pump power (max.)	kW	18.5	18.5
EER (excl. pump)	-	3.70	3.66
Power protection (fuse)	A	400	630
Hydraulic connections (DIN11851)	DN (mm)	100	2 x 100
Maximum starting current	A	0	0
Fluid temperature range	°C	-12 / +15	-12 / +15
Forklift pockets	-	Yes	Yes
Recommended Energyst genset size	kVA	250	500
Dimensions [LxWxH]	mm	6058 x 2438 x 2720	7090 x 2438 x 2720
Full operational weight	kg	7350	9150
Max. sound pressure at 10 m	dB(A)	59	67

Data based on 12/7°C water temperature I +30°C air ambient

Details are given for guidance only. Exact equipment may vary according to geographical location and availability.

The majority of our rental units is equipped with remote monitoring.

**WE'D LIKE TO
HEAR FROM YOU**

If you would like to talk to us, request a rental or have a question there are two ways to contact us.

CALL US: 00800 3637 4978
EMAIL US: INFO@ENERGYST.COM

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