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Service Manual

Mcquay Chiller Service Manual

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~~Repair or~~
~~Reject?~~ **McQuay**
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(daikin) Safety
in Industrial
Refrigeration |
Cooling United

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McQuay Air-
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CH530 SET POINT.~~

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Bearing

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Maintenance

(Condenser Water
Strainer
Cleaning)

Industrial

Refrigeration

Chasing a low
oil pressure
fault instead of
the obvious on a

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*centrifugal
chiller startup,
run, shutdown
Mcquay screw
compressor
overhauling...
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WGS190 Water-
cooled chiller
SKU# 2680*

Chiller faults -
troubleshooting

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*Daikin McQuay
Pathfinder Video
Air Cooled Screw
Chiller*

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(Punching
Condenser Tubes
On A Chiller)
Industrial
Refrigeration
*Chiller Basics -
How they work*

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the subject of
air
recirculation.

Service Access
Each end of the
unit must be
accessible after
installation for
periodic service
work.

Compressors,
filter-driers,
and manual
liquid line

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shutoff valves
are accessible
on each side of
the unit
adjacent to the
control box.

*Air-Cooled Screw
Compressor
Chiller*

Operating and
Maintenance
Manual OMM 1130
Group: Chiller

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Part Number: OMM
1130 Effective:
March 2012

Supercedes:
November 2011

Water-Cooled
Scroll

Compressor
Chillers

WGZ030DW to
WGZ200DW,

Packaged Water-
Cooled Chiller

WGZ030DA to

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WGZ200DA, Chiller
Chiller with
Remote Condenser
30 to 200 Tons,
105 to 700 kW
R-410a 50-60
Hertz Software
Version
WGZDU0102F

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This manual provides installation, setup and troubleshooting information for the MicroTech controller provided on McQuay screw compressor chillers. Please refer to installation

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Manual IM548 for
unit application
information as
well as water
and refrigerant
piping details.

*Packaged Water
Chiller with
Screw
Compressors
Replacement
Parts List No.
700001400*

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Global Air-
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chillers are
equipped with
new high
performance heat
exchangers. The
unique design
greatly
increases 16%
heat transfer
efficiency. In
many cases,
refrigerant
charge has been
reduced by 40

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manufacturing
plants occupying
some 200,000
square meters on
three
continents;
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Europe and Asia
together with
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service offices
in 75 countries.
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workforce of

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over 15,000,
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dedicated to
producing the
best quality
equipment in the
air conditioning
industry.

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ALS/WHS,
contains more
detail on this
subject. Service
Access Each end
of the unit must
be accessible
after
installation for
periodic service
work.

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are accessible
on each side of
the unit
adjacent to the
control box.

*Air-Cooled Screw
Compressor
Chiller -*

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Genemco Chiller
Installation and
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Manual IMM

AGSDP-1 Group:

Chiller Part

Number:

331375801 Date:

March 2009

Supersedes:

October 2008 Air-

Cooled Screw

Compressor

Chillers AGS

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226DP through
AGS 501DP 60
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*Air-Cooled Screw
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Water-cooled
Centrifugal
Chiller.

Cooling: 300 -
2600 tons. Heat
recovery version
available. Heat

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*McQuay Air-
conditioning
Limited | Water-
cooled*

Centrifugal ...

The history of
McQuay includes
more than a
century of
successful
activity. Its

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beginning is considered to be 1872, when the firm J & E Hall, specializing in the production of refrigeration and freezing equipment, was founded. This firm later acquired McQuay. McQuay was established in

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1933. She specialized in the supply and service of air conditioning, ventilation and heating equipment, as well ...

*McQuay Service
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08/09 To nd your
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call
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Path nder Air
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| *Daikin AC*

McQuay MDB075D

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M4AC-M5AC

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*McQuay Air
Conditioner's:
Service Manuals
& Schematics ...*
Chillers come in
2 main
varieties: air-

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Moquay Chiller
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cooled and water-cooled. An air cooled chiller rejects the heat absorbed from the building or process directly to the outdoor air using refrigerant to air coils and fans that blow outdoor air directly over

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*Chillers | Air
Cooled and Water
Cooled Chillers
| Daikin ...*

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ALS 070A to 425A
- IOM Manual -
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Model ALS 070A
to 425A IOM ...
Heat Pump Water
Heater.
Templifier heat
pump water*

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Heaters are designed to economically turn waste heat into useful heat. Waste heat is extracted from a fluid stream by cooling it in the evaporator, the compressor amplifies the temperature of

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the heat and the condenser delivers the now useful heat to heating loads such as space heating, domestic hot water heating and process loads.

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components that

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have resulted in improved performance and lower operating costs. This new edition looks at how climate change and "green" designs have significantly impact

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motor and drive
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Detailing the
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Used industrial refrigerants, the Handbook is a mother lode of vital information and guidance for every practitioner in the field.

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