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requires a
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reduce awkward

postures with

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modifications

that seek to

maintain joint

range of motion

to accomplish

work tasks

within the mid-

range of motion

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vulnerable
joints. Proper
ergonomic tools
should be
utilized that
allow workers to
maintain optimal
joint positions.

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and enhance the
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the operator

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was founded in
1991 as a
distributor of
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handling
equipment, power

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Handling

*Solutions / Kain
Tool Inc ...*

ERGONOMICS

GUIDELINES FOR
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"Ergonomics is
the science of
studying people
at work and then
designing tasks,
jobs,
information,
tools,

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Handling
Solutions
equipment,
facilities and
the working
environment so
people can be
safe and
healthy,
effective,
productive and
comfortable."

(Ergonomics
Design
Guidelines,
Auburn

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and manufactures
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equipment
including:
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and the
capability for
fine height
adjustment in
applications
where close
tolerance
positioning is

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systems that
will improve
your safety
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handling
equipment such
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articulating arm
manipulators,
sheet, panel and

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roll lifters as well as vacuum tube lifting, roll

manipulators and material handling equipment.

*Ergonomic
Equipment &
Lifting Devices
at Cynergy
Ergonomics*

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Wakefield

Equipment offers
ergonomic
material

handling and
assembly
equipment that
is designed to
improve worker
productivity
while reducing
the potential
for worker
injuries. From

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transporting
glass across a
shop floor to
machines

designed to lift
and turn heavy
materials,
Wakefield

Equipment has a
way to make a
glass shop floor
safer while
getting the job
done faster and

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Material
easier.

Handling
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*Handling -
Wakefield
Equipment
Knight*

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ISO certified
distributor of
industrial
products and
fastening

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Systems, Carts,
Custom
Engineering,
Power and Hand
Tools, as well

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as an in-house
Tool Repair
center.

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and Assembly*

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Handling Manual

Material

Handling (MMH)

tasks are

physical work

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activities that involve exertion of considerable force because a particular load is heavy or the cumulative loads during a workday are heavy.

Examples of MMH tasks include lifting or lowering, carrying, and

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pushing or
pulling.

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products in the

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industry are

solutions

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to/designed for
efficiency and
comfort in the
facility working
environment.

Ergonomic
lifting
equipment such
as lift tables,
pallet
positioners,
vacuum lifts,
and container
tilters provide

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this efficiency and comfort by putting products and materials into a position in which they can be safely worked on.

*Ergonomic
Lifters and Lift
Tables | Bode
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Ergonomic handling solutions can even promote higher levels of productivity in the workplace. Forcing workers to manually move and manipulate heavy loads results in widespread fatigue. If a

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worker is required to lift and move a dozen heavy crates from one side of the factory to the other, he or she will probably feel exhausted.

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*Handling /
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MATERIAL
HANDLING
SOLUTIONS. 3arm
® Australia is
capable of
designing and
supplying
complete
ergonomic
material

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handling
solutions
inclusive of
work health and
safety
requirements. We
are dedicated to
supplying safe
ergonomic
designs for
material
handling
solutions
throughout

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Australia and
the Philippines.

Home - 3arm

Australia

Our Material
Handling

Division can
design, install,
certify and
maintain a
complete system
for lifting,
moving, turning,

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Handling
Solutions
or positioning
almost any type
of heavy load.

Our Georgia-
based solutions
center also
provides a
unique
opportunity to
test various
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equipment using
your parts under

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related
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with standard
and custom
solutions in the
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and throughout
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business with

over 65 years of
experience

solving

workplace

problems. Give

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The ergonomics
focus is on how
to design work
tasks, tools,

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and environments
to fit the
capabilities and
limitations of
people.

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describes how
ergonomics can
be applied
specifically to
load handling,
both in the

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of systems and
in their
modification to
make jobs easier
and safer.

Proven
techniques (such
as flow
charting, or job
analysis) are
combined with
new
considerations

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(such as
biomechanics and
repetitive
trauma) to
optimize
facility, work
station,
equipment, and
job procedures.
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shows how
ergonomics

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overlaps and intertwines with traditional engineering and management, uniting them to produce ease and efficiency in material handling. This book demonstrates how to lay out facilities in

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The ergonomics focus is on how to design work tasks, tools,

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to fit the
capabilities and
limitations of
people.

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ergonomics can
be applied
specifically to
load handling,
both in the

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Material design
of systems and
in their
modification to
make jobs easier
and safer.

Proven
techniques (such
as flow
charting, or job
analysis) are
combined with
new
considerations

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(such as biomechanics and repetitive trauma) to optimize facility, work station, equipment, and job procedures. Ergonomic Design for Material Handling Systems shows how ergonomics

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overlaps and intertwines with traditional engineering and management, uniting them to produce ease and efficiency in material handling. This book demonstrates how to lay out facilities in

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industries that involve the manual handling of containers.

It offers suggestions to improve the handling of rectangular, square, and cylindrical containers, sacks, and bags.

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Manual Material Handling in Your Workplace" lists the benefits of improving your work tasks. It also contains information on risk factors, types of ergonomic improvements, and effective training and

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Material Handling Solutions sets out a four-step proactive action plan. The plan helps you identify problems, set priorities, make changes, and follow up.

Sections 1 and 2 of "Improvement Options" provide ways to improve lifting,

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lowering,
filling,
emptying, or
carrying tasks
by changing work
practices and/or
the use of
equipment.

Guidelines for
safer work
practices are
also included.

Section 3 of
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provides ideas
for using
equipment

instead of
manually
handling
individual
containers.

Guidelines for
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included. For
more help the

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"Resources"

section contains additional information on administrative improvements, work assessment tools and comprehensive analysis methods. This section also includes an improvement

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evaluation tool
and a list of
professional and
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organizations
related to
material
handling." --Page
6.

Work-related
injuries, such
as back injuries
and carpal

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tunnel syndrome,
are the most
prevalent, most
EXPENSIVE, and
most preventable
workplace
injuries,
accounting for
more than
647,000 lost
days of work
annually
(according to
OSHA estimates).

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and many others,
can be prevented
in your facility
by establishing
an ergonomic
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actual workplace practice. The difference between how the workplace should be ideally designed and the limitations that occur in pre-existing facilities are often difficult to overcome.

With examples

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studies to
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strategies and
evaluated

results are
discussed and
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Applications of
this book are
endless. Whether
you are a health
and safety
professional
with limited

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expertise in ergonomics or a student taking a health and safety course, you will gain extensive insight into ergonomic problem solving as a result of the case studies presented in The Ergonomic

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from the visits
that confirm the
benefits
companies have
received from
material
handling
equipment. They
have been broken
up into five

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be researched
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