

Common (25% of US workforce)

kneeling, crouching, stooping or crawling more than half their time at work -- 14 million US workers exposed (11%)

Almost 4 million workers climb ladders, scaffolds, poles, etc. for more than half their time at work

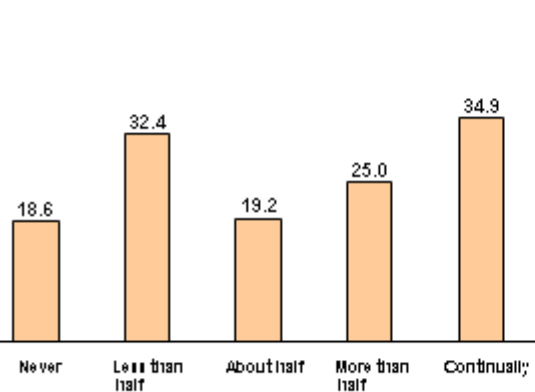
Over 13 million workers (10% of US workforce) exposed to cramped work space that requires getting into awkward positions every day.

17.7% of US workforce were estimated to be exposed to whole body vibration every day

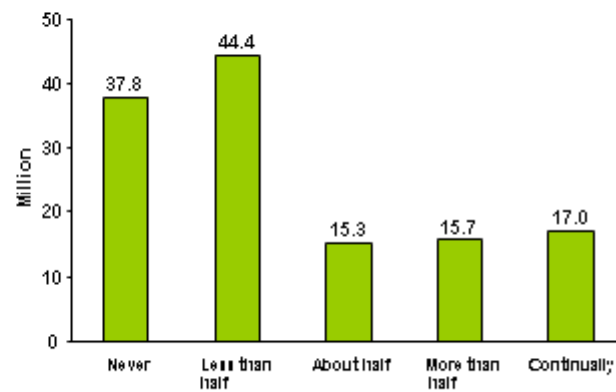
## Figure. Estimated numbers of US workers with exposure to physical ergonomic hazards

How much time in your current job do you spend \_\_\_\_\_?

a) Making repetitive Motions



b) Bending or twisting body



c) Kneeling, Stooping, or Crawling



d) Climbing ladders, scaffolds, poles, etc.



### Occupation

#### a) Making repetitive Motions – over 50% work

Dental hygienists

Hairdressers, hairstylists, and cosmetologists

Dancers

Tire builders

Shampooers

#### b) Trunk bending and twisting - over 50% work

Refractory materials repairers, except brick masons

Manufactured building and mobile home installers

Roof bolters, mining

Insulation workers, floor, ceiling, and wall

Brick masons and block masons

#### c) Kneeling, crouching, stooping, crawling – over 50% work

Manufactured building and mobile home installers

Tile and marble setters

Carpet installers

Floor layers, except carpet, wood, and hard tiles

Helpers—electricians

#### d) Climbing ladders, scaffolds, poles – over 50% work

Insulation workers, mechanical

Paperhangers

Painters, construction and maintenance

Roofers