

SPIRALIFT LIFTER

FOR INDUSTRIAL AGV

GO ELECTRIC!

Eliminate the risk of
pressurized oil leaks

Reduce your dead weight -
no reservoir

Simplify your controls -
all electrics, no valves

Improve your AGV's
performance!



ADVANTAGES



IL75-MN7 AND MN8

Smallest units, but still up to 400kg of capacity



MORE COMPACT

- ✓ Lower overall closed elevation
- ✓ Up to 12:1 ratio for open vs closed height



MORE EFFICIENT

- ✓ The lifting force is applied vertically
- ✓ This means less force required = less power draw on the battery; leaner scissors = less dead weight



STAYS LEVEL

- ✓ No loss of position even at low elevations - directly linked to your brake motor
- ✓ Magnetic brake available as additional back up if battery power is lost



ND6

The most used for assembly line AGV (automotive, heavy machinery, appliances, etc.)



ND18

The draft horse of the Spiralift line with up to 11,000 kg of capacity! For extra heavy loads, like structural work, aerospace, etc.

CAN EVEN BE USED WITHOUT AN ONBOARD MOTOR!

- ✓ Either with a fixed motorized station, or a power tool
- ✓ Different connections and drive shaft configurations can be used
- ✓ Saves costs and dead load

EASY TO MAINTAIN!

- ✓ Can be done by your inhouse staff - we can provide the training
- ✓ Simple all electrical controls
- ✓ No chain magazines to grease, no tensioning devices to adjust
- ✓ Just change the lubrication every 5 to 10 years!