



Damcon Tree Wrapper®

Ø 40–70 cm (16–28")

A complete range of tree nursery machines



**Damcon has been well known
in tree nursery since 1969.**

**Our long-time experience guarantee
machines of good quality. Due to long-
term use (20 years is no exception)
Damcon machines are very durable!**

**The machines are used in tree nursery,
landscaping and fruit cultivation.
Sales take place worldwide.**

A team of about 40 people works daily with great passion in our factory. You don't build a Damcon machine, you create it!

We also notice this passion for Damcon machines with you as a customer. "I don't work with a machine, no, I lift trees with a Damcon!" By mechanizing processes for you as a customer, we make life more pleasant for you as a grower, greenkeeper and fruit grower.

Innovations are the result of a unique collaboration between the customer and Damcon.



How does it work?

After the rootball has been made in the field with a rootballing machine, the Damcon Tree Wrapper® comes into action. The machine lifts the rootball slightly, after which the wrapping process begins. The net is easily secured at the beginning of the wrapping, the machine wraps the rootball completely and at the end the net is easily secured and cut again. Ready for the next rootball!



Discover all the advantages
of the Damcon Tree Wrapper®



The Damcon Tree Wrapper® is specially designed to be mounted on compact machines, such as a remote-controlled tool carrier, a Skidsteer on caterpillar tracks, or a wheel loader. A stationary setup is also possible. Power is then provided by a 380-volt electro-hydraulic unit.

SANDY SOIL

- Rootball from a tree grown in sandy soil
- Diameter rootball of 40-70 cm (16-28")
- Net made of cellulose, 100% biodegradable



CLAY SOIL

- Rootball from a tree grown in clay soil
- Diameter rootball of 40-70 cm (16-28")
- Net made of cellulose, 100% biodegradable



BAGS AND POTS

- Rootballs of trees grown in bags and pots
- Diameter bag and pot of 40-70 cm (16-28")
- Net made of cellulose, 100% biodegradable





ADVANTAGES:

- ✓ No physical strain
- ✓ Saves workers
- ✓ Small footprint due to material savings
- ✓ Prevents damage to the trunk during transport
- ✓ Packaging with the net before delivery allows reuse of the bag/pot



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www.damcon.nl



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Make your work more enjoyable, efficient and sustainable with the Damcon Tree Wrapper®



AIRPOT EN ERCOLE POT

- Rootballs of trees grown in Airpot en Ercole pot
- Diameter pot of 40-70 cm (16-28")
- Net made of cellulose, 100% biodegradable



OPEN FIELD OR BAG / POT / AIRPOT ERCOLE POT

- Rootballs of trees grown in open field or bag/pot/Airpot/Ercole pot
- Diameter of 40-70 cm (16-28")
- Net made of cellulose, 100% biodegradable
- Possibility of wrapping with extra annealed wire





With the Damcon Tree Wrapper[®], you're choosing efficiency and sustainability. Discover for yourself how the Damcon Tree Wrapper[®] optimizes your business processes and contributes to a greener future.



Why a Damcon Tree Wrapper[®]

- ✓ No physical strain
- ✓ Saves workers
- ✓ Packaging with the net before delivery allows reuse of the bag/pot
- ✓ Low footprint due to material savings and 100% biodegradable net
- ✓ Prevents damage to the trunk during transport
- ✓ Easy to use: multiple rootball sizes with just one machine

