



Onion-peeling machines and systems

20Z Series

Batch peelers, manually operated or fully automatic, for small to mediumsized capacities, can be converted into potato-peeling machines

MSS Series

continuous multi-disc peelers for medium to large capacities, can be converted into peeling machines for other tubers, root vegetables and, in part, for fruit

Roller peeler series

for industrial use, for medium-sized to large capacities. Also suitable for peeling many other tubers and root vegetables

Top and tail cutting machines

to remove the leaf and root nodes of onions



You can test the above-mentioned machines in our Peeling Test Centre: www.dornow.de, Peeling Test Centre

Onion-peeling machines and systems

20Z Series

Batch peelers, handoperated or fully automatic for small to medium-sized capacities, can be converted into potato-peeling machines







The machines can be supplied with blade, carborundum, onion-peeling and/or special peeling discs for conversion purposes

MSS Series

Continuous multi-disc peeling machines for medium-sized to large capacities, can be converted into peeling machines for other tubers and root vegetables and, in part, for fruit







Available in three sizes, can be rapidly converted. Available with blade, carborundum, onion-peeling and special peeling discs

Roller peeler series

For industrial use, for medium-sized to large capacities. Also suitable for peeling many other tubers and root vegetables







Available in nearly all sizes: screw diameters from 500-2500, roller diameters 100 and 150, roller lengths 2000-4000 mm

Top and tail cutting machines

To remove the leaf and root nodes of onions







Available for the following sorted produce grades: 25-45, 45-75, 65-90, 75-125 mm. Capacity: 42-72 pieces/min.

For further information go to: www.dornow.de, Peeling machines or Cutting machines