

Cutting guide - stainless steel discs

diam. 205mm, for TRS / TRK / TR210 models





Disc holder included

in all discs

AS2X8X

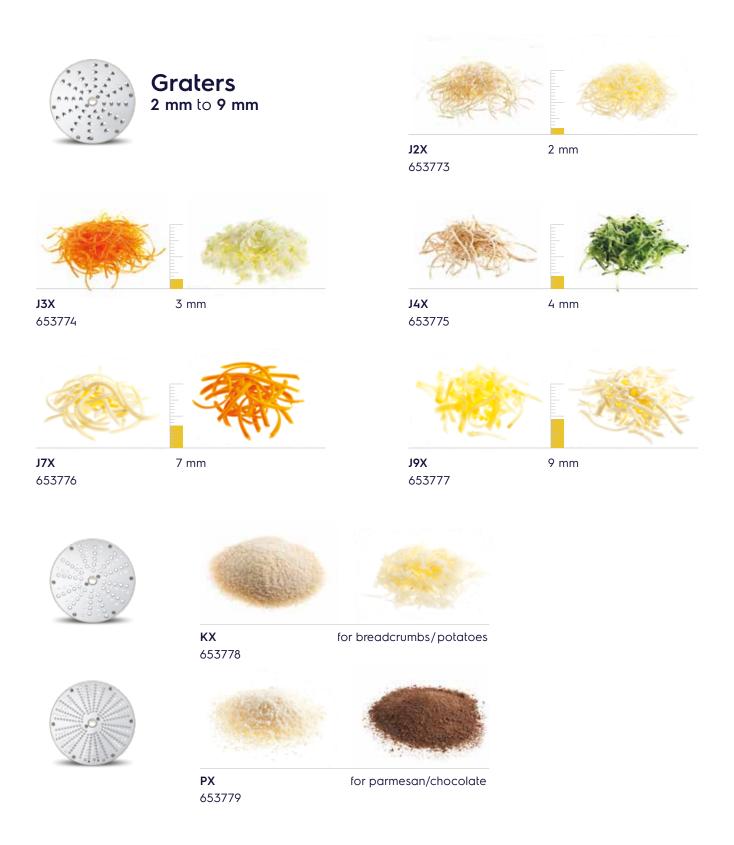
650158

2x8 mm

AS2X10X

650159

2x10 mm



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Dicing kits

Aluminum slicing disc, corresponding grid (stainless steel blades) and grid cleaning tool included



DICINGKIT10

DICINGKIT8

10x10x10 mm

650112 (aluminium*)

8x8x8 mm

653871 (aluminium*)



Special tool for fast and easy cleaning of dicing grids - PNC 650110



Grids for chips

6, 8 and 10 mm

to be combined with slicers (C) or wavy slicers (CW)



C6SX+FT06 6x6 mm 650087+653571



C8+FT08 8x8 mm 650116 (aluminium*) + 653572



C10WX+FT10 10x10 mm 650164+653573



C2SX+FT10 2x10 mm 650083+653573



C3WX+FT10 3x10 mm 650090+653573

^{*} Aluminium disc is not dishwasher safe, unless you use compatible chemicals



Dicing grids 5x5 mm to 20x20 mm to be combined with slicers (C) or wavy slicers (CW)





C8+MT08T 8x8x8 mm 650116 (aluminium*) + 653567





C12SX+MT12T 650161+653569

12x12x12 mm





C13SX+MT20T 650165+653570

13x20x20 mm







C4SX+MT20T 4x20x20 mm 650085+653570



C10+MT10T 10x10x10 mm 650115 (aluminium*) + 653568





C10WX+MT20T 10x20x20 mm 650164+653570





650089+653570



C3WX+MT12T 3x12x12 mm 650090+653569



C6WX+MT10T 6x10x10 mm 650091+653568



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Excellence is central to everything we do. By anticipating our customers' needs, we strive for Excellence with our people, innovations, solutions and services. To be the OnE making our customers' work-life easier, more profitable - and truly sustainable every day.

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Excellence

with the environment in mind

- ► The majority of Electrolux Professional Group factories are third-party certified according to ISO (International Organization for Standardization) standards ISO 9001 and ISO 14001, with some sites also certified ISO 5001 and ISO 45001.*
- ▶ We are focused on developing innovative and sustainable solutions designed for low water, energy and detergent consumptions and reduced emissions.
- Our products are tailored to human comfort based on ergonomic principles and according to the user's natural workflow, achieving maximum efficiency with minimum effort. We also perform third-party ergonomic certifications on certain products (ERGOCERT).
- ▶ The selection of materials and technologies for our products complies with REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) and RoHS directives (Restriction of Hazardous Substances 2011/65/EU) for the protection of human health and the environment.

