



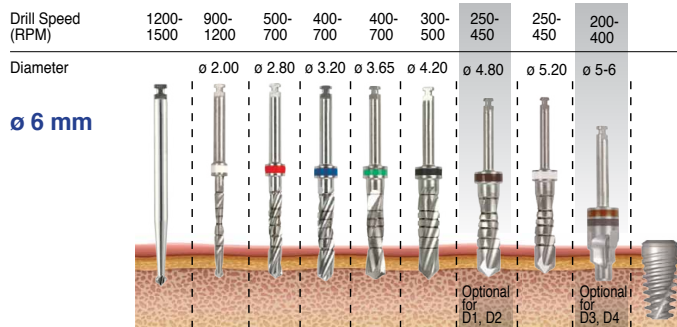
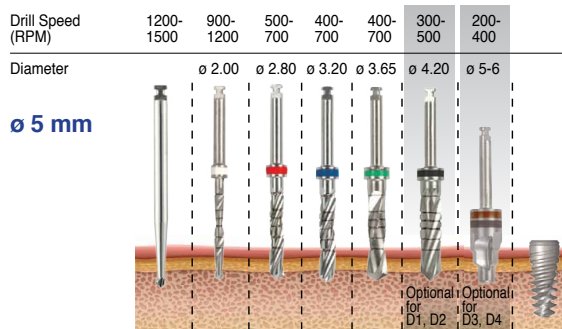
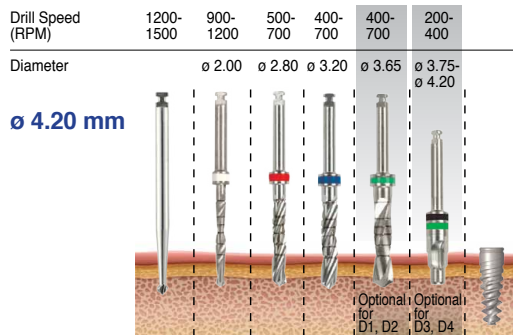
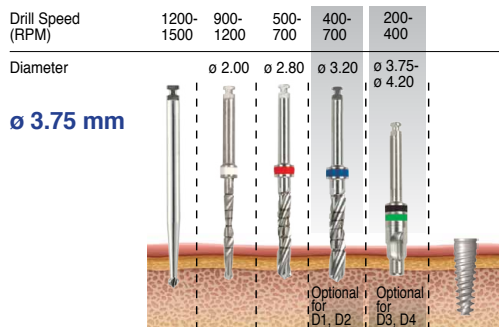
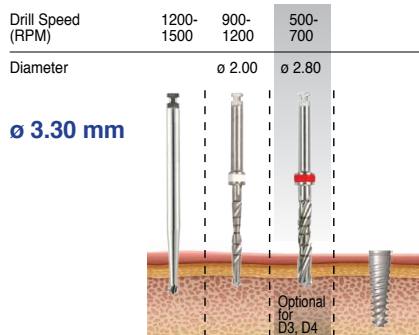
surgical kit

ESK 0505

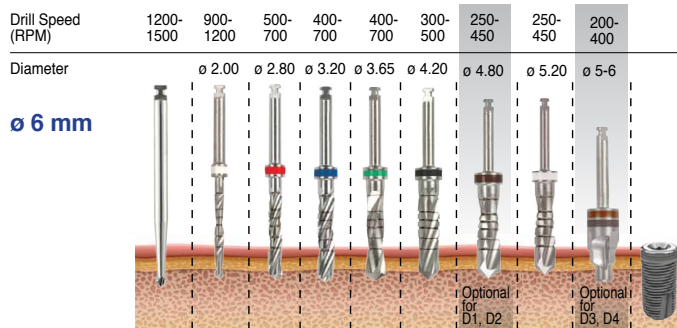
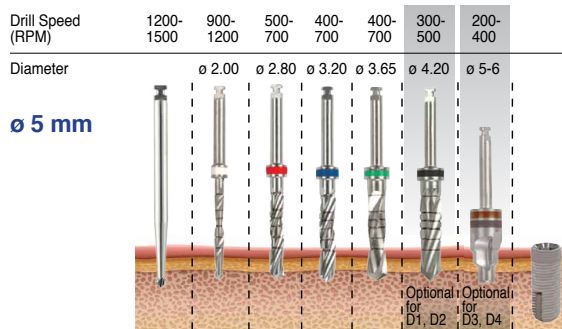
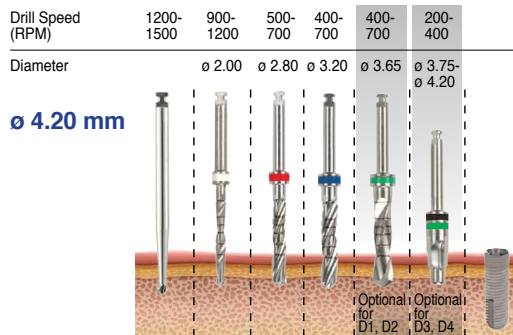
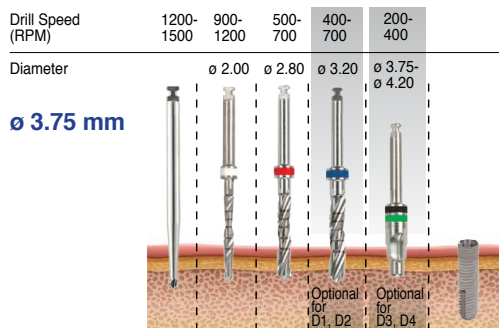
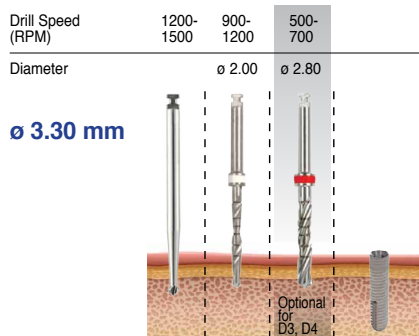


Today's name in tomorrow's implant technology

max implant



logic implant



Etgar Surgical Kit Content:



ET 0008 Torque Ratchet



ET 0009 Depth Probe



ET 0125 Motor Mount Hex 1.25 L=22 mm



ET 2422 Motor Mount Hex 2.42 L=20 mm



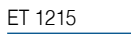
ET 2428 Motor Mount Hex 2.42 L=28 mm



EDE TDE Drill Extender for External Irrigation



ET 1207 Hex Driver L=7 mm ø 1.25 mm



ET 1215 Hex Driver L=15 mm ø 1.25 mm



ET 2407 Hex Driver L=7 mm ø 2.42 mm



ET 2415 Hex Driver L=15 mm ø 2.42 mm



EDH 0212 key for mono



ET 0102 Guide Pin 10 mm



ET 0132 Guide Pin 13 mm



EDS 5019 Marking Drill x ø 1.9 mm



EDPE 5020 Drill with External Irrigation Ø 2.0 mm



EDE 5028 Drill with External Irrigation Ø 2.8 mm



EDE 5032 Drill with External Irrigation Ø 3.2 mm



EDE 50365 Drill with External Irrigation Ø 3.65 mm



EDE 5042 Drill with External Irrigation Ø 4.2 mm



EDE 5048 Drill with External Irrigation Ø 4.8 mm



EDE 5052 Drill with External Irrigation Ø 5.2 mm



EDE 3842 Countersink ø 3.8 x 4.2 mm



EDE 5060 Countersink ø 5.0 x 6.0 mm

- The device must be sterilized before use by autoclave, at a temperature of 132°C (270°F) during 5 minutes.
- Procedure recommended by ETGAR cannot replace the judgment and the experience of the surgeon.



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