

## Everything at a glance

Dimensions (W x D x H) in mm  
CORiTEC 350i / PRO / PRO?: 758 x 790 x 857 / CORiTEC 350i Loader / Loader PRO / Loader  
PRO: 1058 x 790 x 857

Number of axes  
5

Number of tool positions  
20

Pmax~ maximum spindle speed  
1 kW 60.000 rpm

Drive motors  
AC-servo drives with absolute encoder

Blank change / Number of blank holder  
CORiTEC 350i / 350i PRO / 350i PRO: manual 1-fold blank holder / CORiTEC 350i Loader / 350i  
Loader PRO / 350i Loader PRO? : automatic up to 12 blank holder

Dry processing  
Ideally suitable

Wet processing  
Ideally suitable

Blank processing 98 / 98,5mm  
Ideally suitable

Block processing (CAD / CAM blocks)  
ideally suitable

Zirconium oxide / aluminium oxide  
Ideally suitable

PMMA / resins / PEEK / composite / wax  
Ideally suitable

Glass ceramics / hybrid ceramics  
Ideally suitable

Sintered metal  
Suitable

Chromium cobalt  
Suitable

Titanium  
Suitable

Copings / Crowns / Inlay / Onlay  
Ideally suitable

Bridges up to 3 items  
Ideally suitable

bridges up to 14 items  
ideally suitable

Telescopes  
Ideally suitable

Therapeutic splints (bite splints)  
Ideally suitable

Tooth models  
Ideally suitable

Model cast  
Ideally suitable

Abutments on titanium adhesive basis  
Ideally suitable

Prefabricated abutments of Ti /CoCr  
Ideally suitable

One-piece abutments (Zr, resins)  
Ideally suitable

one-piece abutments (CoCr, titanium)  
No

Barr structures / one-piece abutment bridges on implants  
No