<table>
<thead>
<tr>
<th></th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>16.</td>
<td>Ceramic polishing kit: Highly effective diamond polishing system suitable for all types of ceramic materials, e.g., all-ceramic restorations made of IPS Empress CAD and IPS emax CAD or IPS inline metal-ceramics</td>
</tr>
<tr>
<td>17.</td>
<td>Education models</td>
</tr>
<tr>
<td>18.</td>
<td>PRF Box (platelet rich fibrin) for making membrane in dental implant surgery (imported)</td>
</tr>
</tbody>
</table>
| 19. | Phosphorus scanning plate system:  
- Specification: * Resolution : Max.21lp/mm * Touch display: Yes (4.3” touch screen)  
- *Plate size scanning: 0,1,2,3, &4  
- *Quick Scanning Time: 5 sec.  
- *NO. Of scanning mode: 03  
- *Image view on display: Yes  
- *Connectivity: Lan  
- *Plate scanning indication: Yes  
- *Dimensions (H*W*D): 170*260*278mm  
- *Weight: 3.5 kg  
- *Plate loading system: Top loading  
- *No. of plates: 06                                                                                                                                                                                                                                       |
| 20. | Compressor with (oil free) 1 HP  
- Specification: * Imported solenoid for smooth operation  
- * Overload protector  
- * Overheat protector with thermostat  
- * Epoxy coating in tank  
- * Blue – stainless tank  
- * Gas-Pressure meter  
- * 2 nos. of dental chair unit can be connected  
- * Air reducer CX-098  
- * Voltage – 220V  
- * Ampere – 3.8A  
- * Power 550W  
- * Frequency – 60Hz  
- * Exhaust – 57L/min  
- * Tank capacity – 30 liter                                                                                                                                                                                                                               |
| 21. | Compressor with (Oil free) 2 HP  
- Specification: * Imported solenoid for smooth operation  
- * Overload protector  
- * Overheat protector with thermostat  
- * Epoxy coating in tank  
- * Blue – stainless tank  
- * Gas-Pressure meter  
- * 2 nos. of dental chair unit can be connected  
- * Air reducer CX-098  
- * Voltage – 220V  
- * Ampere – 3.8A  
- * Power 850W  
- * Frequency – 60Hz  
- * Exhaust – 57L/min  
- * Tank capacity – 48 liter                                                                                                                                                                                                                               |
| 22. | Physio dispenser (LED) with 20:1 Reduction hand piece (Contrangle)                                                                                                                                                                                                                                                                                                         |
| 23. | Implant Straight Reduction hand piece 1 : 1                                                                                                                                                                                                                                                                                                                              |
| 24. | Implant Contrangle Reuction piece with LED 20 : 1                                                                                                                                                                                                                                                                                                                     |
| 25. | Porcelain furnace (digital) with vacuum pump  
- Specifications:  
  * Power supply: 220V/50HZ  
  * Power: 1200W(furnace)*300W(vacuum pump)  
  * Max. temperature: 1300°C  
  * Temperature control accuracy: ± 1°C  
  * Heating rate: 0-140°C/min. Programs can be set: 100 to 500 programs per customers required  
  * Max. Vacuum degree: -98Kpa  
  * Net chamber size: 10*7cm  
  * Display mode: Large size touch screen display all parameters.  
  * Inter mode: Touch screen human-computer interface  
  * Package size: Furnace L520*W380*H720mm & vacuum pump L390*W260*H330mm  
  * Gross weight: Furnace 33kg & vacuum pump 12kg = Total 45 kg  
  * Net weight: 26.5kg furnace with pump                                                                                                                                                                                                 |
| 26. | X ray viewer                                                                                                                                                                                                                                                                                                                                                             |