



Denture Kit for small cases

CA-DK1

Compatible Dental Mills
DWX-53DC
52DCi / 52DC / 52D

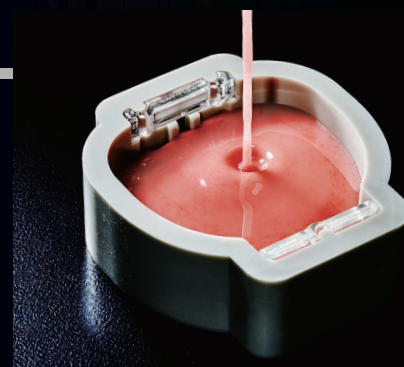
The smaller silicone shape reduces milling time and material costs.



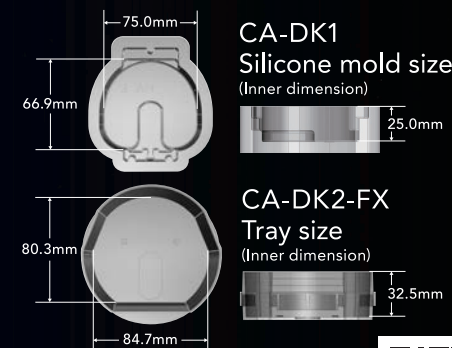
Silicone mold × 6 Fixture × 50 sets Silicone plate × 3 Model jig × 3 Milling bur ZRB-150D

Choose between two types of workflows

Workflow	Requirements
Denture Base workflow 	CA-DK1
Removable Denture workflow 	CA-DK1 CA-DK1-TR Tray × 10



Size comparison between CA-DK1 and CA-DK2



Please use the QR code to access manuals and videos which provide workflow details.



Support

DGSHAPE Webinar SHAPE THE DIGITAL DENTURES



View (Free)

Compatible CAD/CAM	CAD	CAM
DK2-53 / CA-DK2 / CA-DK1	<ul style="list-style-type: none"> Full Denture Design Module / 3Shape Full Denture Module / exocad 	<ul style="list-style-type: none"> MillBox / CIMsystem DGSHAPE Dental CAM

DGSHAPE BRAND PROMISE

DGSHAPE Corporation is a wholly owned subsidiary of Roland DG Corporation, established in 2017 to develop and market innovative fabrication technology worldwide. With 30 years' experience in innovative 3D design, DGSHAPE's core mission to "make innovation, make life better" is focused on delivering digital technologies that bring ideas to life, revolutionize business processes, and shape a better future.



DIGITAL DENTURE SOLUTION

Denture Kit
for DWX Dry Dental Mills



DIGITAL DENTURE SOLUTION

Shape Smiles for All

DGSHAPE's Denture Kit lets you choose to produce custom dentures with heat-cured or cold-cured acrylic. Carded, milled, or printed teeth are set in minutes as tooth pockets are milled into the denture base to ensure ease of sitting. Take the process a step further using the carded tooth tray and produce an aesthetic, full denture in less than four hours. Along with offering a choice of workflows, using the denture kit lowers production costs and improves turnaround times while providing high-quality output, making it the ideal digital denture solution.



Tooth-setting simplified

Easily fit carded, milled, or printed teeth into milled pockets

Affordable aesthetic solution

Create aesthetically pleasing, custom-made full dentures in-house and save money instantly.

Faster turnaround time

Employ this digital workflow and put the time you save back into your business.

Heat-cured compatible

Choose to use heat-cured or cold-cured acrylic with your denture kit.

Open solution

The denture kit is compatible with the latest CAD software, including 3Shape's Dental System and exocad.

Genuine DGSHAPE tools provide optimum performance to reduce milling times and assure high quality results.

Only compatible with DWX-53DC ZRB-200D ZRB-150D ZPB-100D ZPB-50D ZPB-30D

Denture Kit for DWX Dry Dental Mills

CA-DK2

Compatible Dental Mills

DWX-52DCi / 52DC / 52D



CA-DK2-FX × 15*



CA-DK2-TR × 15*



Silicone stand × 2



Milling bur
•ZRB-150D
•ZPB-100D/50D/30D

*Consumables can be purchased separately for your favorite workflow.



DK2-53

Compatible Dental Mills

DWX-53DC



DK2-53-FX × 15*



DK2-53-TR × 15*



Silicone stand × 2



Milling bur
•ZRB-200D
•ZPB-100D/50D/30D

*Consumables can be purchased separately for your favorite workflow.



Choose between two types of workflows

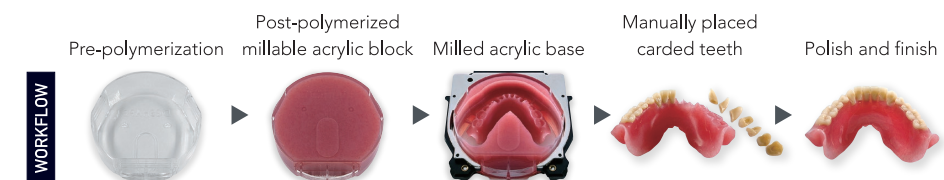
Denture Base workflow

The optimized tray shape and 3mm or 4mm roughing tool reduce material costs and milling time. A temporary bond can be used to fix carded teeth for test fittings.



Manual work time: 50 mins
Milling time: 2 hrs 15 mins*

*Milling time varies according to denture size and DWX model.



*The workflow with heat-cured acrylics is different. Please use the QR code to access manuals and videos which provide workflow details.



Support

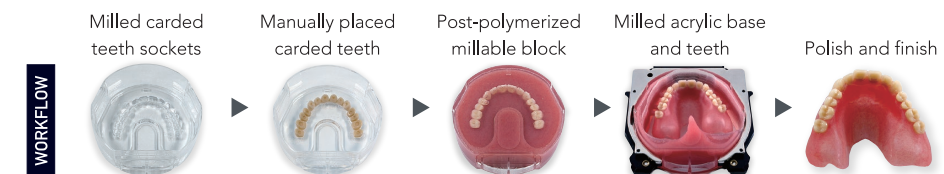
Removable Denture workflow

Set teeth easily after milling sockets into the tray, prior to polymerization. Then, complete the workflow to produce a fully finished denture. The resulting bond is both extremely strong and yields a more natural looking product.

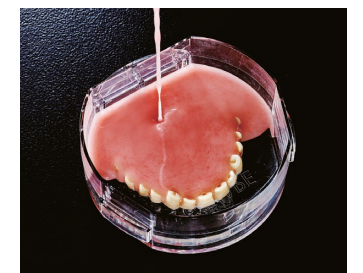


Manual work time: 25 mins
Milling time: 3 hrs 15 mins*

*Milling time includes sockets milling.
*Milling time varies according to denture size and DWX model.



*The workflow with heat-cured acrylics is different. Please use the QR code to access manuals and videos which provide workflow details.



Support