

CYLINDRICAL & CONICAL PRINTING

EASY CYL CYLINDRICAL ATTACHMENT



75mm x 101mm (3" x 5.5") Printed Bottle^[1]

Color Only - Draft Bi (Small Format)

Print Time: 57 sec

Ink Cost: \$0.18

White Color - Production Bi (Small Format)

Print Time: 2 min 2 sec

Ink Cost: \$0.62

^[1]Ink costs based on solid color image.

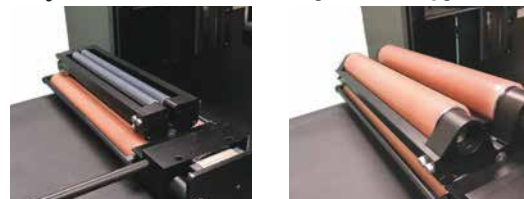
Cylindrical & Conical^[2] Printing Made Easy

Design stunning, 360-degree, full color images with ease and create flat and raised TEXTUR3D™ prints on cylindrical and conical objects with a DCS 1800S15 or 1800S35.

Expand your cylindrical printing capability with the EasyCyl Slim or Tall

The EasyCyl Slim works with any EasyCyl. It is placed on the rollers and allows for smaller diameter objects to be printed. Print 5mm - 45mm (.20" - 1.75") diameter objects.

The EasyCyl Tall works with any small format EasyCyl. It is placed on the rollers and allows for taller height objects between 254mm - 330mm (10" - 13") to be printed.



Cylindrical Substrate Size

Min. Diameter:	43mm (1.7"), w/Slim: 5mm (.20")
Max Diameter:	114mm (4.5") on 1800s15 177mm (7") on 1800s35
Max Length:	254mm (10"), w/Tall: 330mm (13") on small format
Max Weight:	13.6kg (30lbs)

Materials^[5]

Plastic, Stainless Steel, Aluminum, Glass, and more.

Accessories

EasyCyl Adapter (for conical printing), EasyCyl Startpoint Kit, EasyCyl Stepcount Kit (for conical printing)

Product Codes

DJ-EASYCYL, DJ-EASYCYL-SLIM, DJ-EASYCYL-TALL, DJ-7200-EASYCYL, DJ-7200-ECCLIM

^[1]Cycle times are good faith estimates only, based on print modes listed above. The data represents printing times only and do not include any RIP processing time. Actual times may vary based on computer speed, memory, etc. Ink costs are based on best value pricing per DCS's published (04/26/17) US List pricing and print modes available at the time this sheet was published (11/10/17). Ink usages are good faith estimates only. Usage will vary depending on media type, file content, cleaning cycles, frequency of use and print modes used. Actual production usage should be determined by printer owner/operator based on production environment variables.

^[2]Printable area is limited when printing to conical items. Limitations are product specific and should be tested with final acceptance and suitability determined by the customer.

^[3]Any object over 7" (177mm) must be tested for printing confirmation.

^[4]All substrates should be tested for image receptivity, adhesion and durability, with final acceptance and suitability determined by the customer.

COMPATIBLE PRINTER MODELS:

