

# **DC70**

# SHORT STOCK VARIABLE SPEED POWER FEEDER



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## Consistent, safe, and powerful power feeder with the right speed for your job.

The Cantek DC70 Short Stock Variable Speed Power Feeder is a patented 7-wheel variable speed power feeder and is the newest power feeder in the award-winning DC series line. For woodworkers looking for the capability of feeding smaller parts that tend to wobble with standard 3 & 4-wheel power feeders, the DC70 is the perfect fit. It is ideal for automatically feeding cabinet door parts, furniture parts, and more to a shaper.

### Key Advantages.

#### **Capable of Feeding Short-Stock**

Feed shorter parts while maintaining secure hold-down due to the shorter distance between the rollers from center to center

#### DC Brushless Servo Motor

Save over 75% in energy costs while producing similar torque as 1 horsepower AC motor feeders, especially at lower speeds

#### Instant 90° Memo-Locking Swivel Adjustment

Swivel the power feeder and lock it in instantly — perpendicular or parallel to the fence with the memo-locking feature not found on standard stock feeders.

#### **Variable Speed & Digital Controls**

No more gear change-out. Easily identify your feed rate and change the speed with the turn of a button at 1 fpm increments until you reach your desired speed from 7-86 fpm

#### **Universal Stand**

The gooseneck attachment on the end of the Power Feeder Stand allows for a quick 90-degree adjustment to position the feeder against the table or at a perfect angle against the fence — No more tinkering around with the joints to make sure it is in perfect position. Also adjust the feeder to incline feed when needed. An incline feeding adjustment indicator helps position the feeder at the desired angle.

### Specifications.

Roller Size	Ø60 x 60 mm (Ø2 36" x 2 36")
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Number of Rollers

Feeding Speed 2-26 M/min (7-86 FPM)

Max. Power Output 500W

Horsepower 2/3 HP

100-120V / 1 Phase

Voltage 200-240V / 1 or 3 Phase

Machine Weight 24 kg (53 lbs)

Stand Weight 30 kg (66 lbs)

Packing Size: Machine  $630 \times 350 \times 310 \text{mm} (24.8'' \times 13.8'' \times 12.2'')$ 

Packing Size: Stand 758 x315 x 285mm (29.8" x 12.4" x 11.2")

Packing Weight: Machine 26 kg (57 lbs)

Packing Weight: Stand 32 kg (72 lbs)



Patented 7–wheel design is ideal for feeding short material



2/3 HP DC brushless servo motor